



University of Pittsburgh

Class Section Update Report

Criteria Selected

Selected Term : Fall Term 2020-2021

Selected Campus : PIT - Pittsburgh Campus

Selected Academic Group : ENGR - Swanson School of Engineering

Selected Subject Area(s) : BIOENG - Bioengineering, CEE - Civil & Environmental Engineer, CHE - Chemical Engineering, COE - Computer Engineering, COEE - Computer Engineering - Engr, ECE - Electrical and Computer Engr, ENGR - Engineering, ENGSCI - Engineering Science, ENRES - Energy Resources, FTDH - FT Diss Study ENGR, IE - Industrial Engineering, ME - Mechanical Engineering, MEMS - Mech Engr & Materials Sci, MSE - Materials Science and Engr, PETE - Petroleum Engineering

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183788

Subject Area: BIOENG

Catalog Nbr: 0050

Class Nbr: 30179

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: WORKSHOP:BIOENGINEERING DESIGN

Free Format Topic: (30 Characters)

WORKSHOP IN BIOENG DESIGN

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

12:00 PM

1:15 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188475

Subject Area: BIOENG

Catalog Nbr: 1000

Class Nbr: 26050

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: STATISTICS FOR BIOENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2925319

Primary Instructor

Beschorner, Kurt E.

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00318

00318

84

4:00 PM

5:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188475

Subject Area: BIOENG

Catalog Nbr: 1000

Class Nbr: 26051

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1100

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: STATISTICS FOR BIOENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2925319

Primary Instructor

Beschorner, Kurt E.

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00318

00318

84

6:00 PM

7:30 PM

We

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101690

Subject Area: BIOENG

Catalog Nbr: 1002

Class Nbr: 12958

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRAMURAL INTERNSHIP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902378

Primary Instructor

Borovetz,Harvey S

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

3:00 PM

4:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101690

Subject Area: BIOENG

Catalog Nbr: 1002

Class Nbr: 17241

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRAMURAL INTERNSHIP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2929499

Primary Instructor

Almarza,Alejandro Jose

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

GSCC00138

00138

84

3:00 PM

4:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180251

Subject Area: BIOENG

Catalog Nbr: 1005

Class Nbr: 17797

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: RADIOFREQUENCY MEDICAL DEVICES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932951

Primary Instructor

Ibrahim,Tamer Selim

Facility ID:

Room: 00233

Room Capacity: 40

Mtg Start: 12:30 PM

Mtg End: 1:40 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

BIOENG

Catalog Nbr:

2005

Class Number:

17798

Enrollment Capacity:

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189515

Subject Area: BIOENG

Catalog Nbr: 1024

Class Nbr: 26956

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MEDICAL PRODUCT DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904871

Primary Instructor

Gartner, Mark J

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

1:00 PM

Mtg End:

2:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101693

Subject Area: BIOENG

Catalog Nbr: 1050

Class Nbr: 30180

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ARTIFICIAL ORGANS

Free Format Topic: (30 Characters)

ARTIFICIAL ORGANS

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00312

00312

16

1:00 PM

2:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 16

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170626

Subject Area: BIOENG

Catalog Nbr: 1070

Class Nbr: 13129

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTORY CELL BIOLOGY 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930003

Primary Instructor

Davidson,Lance A

2924191

Secondary Instructor

Kolarcik,Christi Lynn

2921981

Secondary Instructor

Roy,Partha

2923043

Secondary Instructor

Stuckenholz,Carsten

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00G24

00G24

194

11:00 AM

12:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 125

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170626

Subject Area: BIOENG

Catalog Nbr: 1070

Class Nbr: 13130

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTORY CELL BIOLOGY 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930003

2923043

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Davidson,Lance A

Stuckenholtz,Carsten

Facility ID:

BENDM00G27

Room:

00G27

Room Capacity:

48

Mtg Start:

8:00 AM

Mtg End:

8:50 AM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170626

Subject Area: BIOENG

Catalog Nbr: 1070

Class Nbr: 18781

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1045

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTORY CELL BIOLOGY 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930003

2923043

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Davidson,Lance A

Stuckenholtz,Carsten

Facility ID:

BENDM00G27

Room:

00G27

Room Capacity:

48

Mtg Start:

9:00 AM

Mtg End:

9:50 AM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170626

Subject Area: BIOENG

Catalog Nbr: 1070

Class Nbr: 16938

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1050

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTORY CELL BIOLOGY 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930003

2923043

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Davidson,Lance A

Stuckenholtz,Carsten

Facility ID:

BENDM00G27

Room:

00G27

Room Capacity:

48

Mtg Start:

10:00 AM

Mtg End:

10:50 AM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170626

Subject Area: BIOENG

Catalog Nbr: 1070

Class Nbr: 18780

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1055

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTORY CELL BIOLOGY 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930003

2923043

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Davidson,Lance A

Stuckenholtz,Carsten

Facility ID:

BENDM00G29

Room:

00G29

Room Capacity:

75

Mtg Start:

4:00 PM

Mtg End:

4:50 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170626

Subject Area: BIOENG

Catalog Nbr: 1070

Class Nbr: 17242

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTORY CELL BIOLOGY 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930003

2923043

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Davidson,Lance A

Stuckenholtz,Carsten

Facility ID:

BENDM00G29

Room:

00G29

Room Capacity:

75

Mtg Start:

5:00 PM

Mtg End:

5:50 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175546

Subject Area: BIOENG

Catalog Nbr: 1075

Class Nbr: 27667

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO CELL MOL BIOL LAB TECHNQ

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3362853
2921981

Secondary Instructor
Primary Instructor

Gau,David Martin
Roy,Partha

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00127

00127

8

1:00 PM

2:55 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175546

Subject Area: BIOENG

Catalog Nbr: 1075

Class Nbr: 27668

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO CELL MOL BIOL LAB TECHNQ

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

3362853
2921981

Instructor Role

Secondary Instructor
Primary Instructor

Instructor Name:

Gau,David Martin
Roy,Partha

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

1:00 PM

Mtg End:

4:00 PM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101698

Subject Area: BIOENG

Catalog Nbr: 1085

Class Nbr: 12934

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: INTRO TO BIOENGNRNG: SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919048

Primary Instructor

Mahboobin,Arash

Facility ID:

Room: 00157

Room Capacity: 219

Mtg Start: 2:00 PM

Mtg End: 2:50 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 219

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188610

Subject Area: BIOENG

Catalog Nbr: 1086

Class Nbr: 26206

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: BIOENGINEERING SEM FOR MINORS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919048

Primary Instructor

Mahboobin,Arash

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

4:00 PM

5:25 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101699

Subject Area: BIOENG

Catalog Nbr: 1095

Class Nbr: 12994

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919048

Primary Instructor

Mahboobin,Arash

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182721

Subject Area: BIOENG

Catalog Nbr: 1096

Class Nbr: 18899

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 2.00

FA Units: 1.00

Short Title: UGRD TEACHING EXPERIENCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

Instructor

ID:

2919048

Instructor Role

Primary Instructor

Instructor Name:

Mahboobin,Arash

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101701

Subject Area: BIOENG

Catalog Nbr: 1160

Class Nbr: 12984

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOENGINEERING DESIGN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904871

Primary Instructor

Gartner, Mark J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

9:00 AM

11:25 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 80

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101701

Subject Area: BIOENG

Catalog Nbr: 1160

Class Nbr: 13127

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOENGINEERING DESIGN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904871

Primary Instructor

Gartner, Mark J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

11:30 AM

11:55 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 80

Course Attribute:

HIP

Course Attribute Value:

CAPSTONE

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101703

Subject Area: BIOENG

Catalog Nbr: 1210

Class Nbr: 26584

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOENGINEERING THERMODYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908922

Primary Instructor

Patzer, Jack

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

11:00 AM

12:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 45

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101703

Subject Area: BIOENG

Catalog Nbr: 1210

Class Nbr: 26585

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1015

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOENGINEERING THERMODYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908922

Instructor Role

Primary Instructor

Instructor Name:

Patzer, Jack

Facility ID:

BENDM00320

Room:

00320

Room Capacity:

84

Mtg Start:

9:00 AM

Mtg End:

9:50 AM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 45

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101704

Subject Area: BIOENG

Catalog Nbr: 1220

Class Nbr: 12955

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOTRANSPORT PHENOMENA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908219

Primary Instructor

Federspiel, William

2958231

Secondary Instructor

Orizondo, Ryan A

2908922

Primary Instructor

Patzer, Jack

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

9:30 AM

10:45 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 44

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Seating - Moveable

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101704

Subject Area: BIOENG

Catalog Nbr: 1220

Class Nbr: 18713

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOTRANSPORT PHENOMENA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908922

Primary Instructor

Patzer, Jack

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

11:00 AM

11:50 AM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 44

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101705

Subject Area: BIOENG

Catalog Nbr: 1241

Class Nbr: 18723

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SOCTL, POL & ETHCL ISS BIOENG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1735694

Primary Instructor

Brown,Bryan Nicklaus

Facility ID:

Room: 00G31

Room Capacity: 74

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 44

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

GLBST

Room Characteristic

PeopleSoft - Scheduled (PS)

Seating - Moveable

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101707

Subject Area: BIOENG

Catalog Nbr: 1255

Class Nbr: 25111

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: DYNAMC SYSTMS: PHYSIO PERSPECTV

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2949851
2929808

Instructor Role

Primary Instructor
Secondary Instructor

Instructor Name:

Torres,Gelsy
Weber,Douglas John

Facility ID:

BENDM00158

Room:

00158

Room Capacity:

52

Mtg Start:

11:00 AM

Mtg End:

12:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 50

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101707

Subject Area: BIOENG

Catalog Nbr: 1255

Class Nbr: 25625

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1085

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: DYNAMC SYSTMS: PHYSIO PERSPECTV

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949851

2929808

Primary Instructor

Secondary Instructor

Torres,Gelsy

Weber,Douglas John

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

10:45 AM

12:45 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 50

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150990

Subject Area: BIOENG

Catalog Nbr: 1310

Class Nbr: 29058

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1025

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: LINEAR SYSTEMS & ELECTRONICS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2938266

2929808

Primary Instructor

Primary Instructor

Kim,Kang

Weber,Douglas John

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8:30 AM

9:45 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**
FNL

**Course
Attribute Value:**
HOURLY

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150990

Subject Area: BIOENG

Catalog Nbr: 1310

Class Nbr: 29059

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1026

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: LINEAR SYSTEMS & ELECTRONICS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2938266

2929808

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Kim,Kang

Weber,Douglas John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

9:45 AM

Mtg End:

10:45 AM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170627

Subject Area: BIOENG

Catalog Nbr: 1320

Class Nbr: 13131

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOLOGICAL SIGNALS & SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2901028

2919048

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Loughlin,Patrick J

Mahboobin,Arash

Facility ID:

CL00332

Room:

00332

Room Capacity:

90

Mtg Start:

2:30 PM

Mtg End:

3:45 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 90

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Board - Chalk 50-99 Sq Ft

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170627

Subject Area: BIOENG

Catalog Nbr: 1320

Class Nbr: 13132

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOLOGICAL SIGNALS & SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2901028

2919048

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Loughlin, Patrick J

Mahboobin, Arash

Facility ID:

BENDM00320

Room:

00320

Room Capacity:

84

Mtg Start:

2:00 PM

Mtg End:

2:50 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 90

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172966

Subject Area: BIOENG

Catalog Nbr: 1330

Class Nbr: 30182

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOMEDICAL IMAGING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

2:30 PM

3:45 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

BIOENG

2330

30181

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189516

Subject Area: BIOENG

Catalog Nbr: 1340

Class Nbr: 26957

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO MED IMAG & IMAG ANALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952907

Primary Instructor

Menon Gopalakrishna,Prahlad

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

BIOENG

Catalog Nbr:

2340

Class Number:

26958

Enrollment Capacity:

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175005

Subject Area: BIOENG

Catalog Nbr: 1351

Class Nbr: 13266

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: COMPTR APPLCTNS IN BIOENGNRNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900815

Primary Instructor

Moyer, Brian E

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

8:00 AM

10:25 AM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2351

13265

11

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189697

Subject Area: BIOENG

Catalog Nbr: 1615

Class Nbr: 27188

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO TO NEURAL ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2900139

3358993

2945644

1247010

Instructor Role

Special

Primary Instructor

Primary Instructor

Primary Instructor

Instructor Name:

Argenzio,Patti R

Iordanova,Bistra E

Kozai,Takashi Daniel Yoshida

Vazquez,Alberto L.

Facility ID:

BENDM00320

Room:

00320

Room Capacity:

84

Mtg Start:

3:00 PM

Mtg End:

4:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

BIOENG

MSNBIO

**Combined Section
Catalog Nbr:**

2615

2072

**Combined Section
Class Number:**

24688

25738

**Combined Section
Enrollment Capacity:**

20

10

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150345

Subject Area: BIOENG

Catalog Nbr: 1631

Class Nbr: 13125

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOMECHANICS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906905

Primary Instructor

Debski,Richard E

Facility ID:

BENDM01046

Room:

1046

Room Capacity:

33

Mtg Start:

1:00 PM

Mtg End:

2:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 50

Course

Attribute:

FNL

Course

Attribute Value:

HOURLY

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 173426

Subject Area: BIOENG

Catalog Nbr: 1633

Class Nbr: 14818

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOMECHANICS 4

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2905349

Primary Instructor

Abramowitch, Steven D

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

9:30 AM

10:45 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2633

18404

12

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101720

Subject Area: BIOENG

Catalog Nbr: 1810

Class Nbr: 13079

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOMAT AND BIOCOMPATIBILITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2922605

Primary Instructor

Cui,Xinyan

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

9:30 AM

10:45 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 41

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179600

Subject Area: BIOENG

Catalog Nbr: 2005

Class Nbr: 17798

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RF MEDICAL DEVICES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2932951

Primary Instructor

Ibrahim,Tamer Selim

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00233

00233

40

12:30 PM

1:40 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

1005

17797

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101729

Subject Area: BIOENG

Catalog Nbr: 2023

Class Nbr: 12878

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: BIOENGINEERING SEMINAR SERIES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2929808

Instructor Role

Primary Instructor

Instructor Name:

Weber,Douglas John

Facility ID:

BENDM00157

Room:

00157

Room Capacity:

219

Mtg Start:

4:00 PM

Mtg End:

5:25 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 150

Course Attribute:

Course Attribute Value:

Combined Section Subject:

BIOENG

Combined Section Catalog Nbr:

2024

Combined Section Class Number:

13064

Combined Section Enrollment Capacity:

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101730

Subject Area: BIOENG

Catalog Nbr: 2024

Class Nbr: 13064

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: BIOENGINEERING SEM FOR PROF MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2929808

Instructor Role

Primary Instructor

Instructor Name:

Weber,Douglas John

Facility ID:

BENDM00157

Room:

00157

Room Capacity:

219

Mtg Start:

4:00 PM

Mtg End:

5:25 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

BIOENG

**Combined Section
Catalog Nbr:**

2023

**Combined Section
Class Number:**

12878

**Combined Section
Enrollment Capacity:**

150

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101744

Subject Area: BIOENG

Catalog Nbr: 2095

Class Nbr: 12887

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 6.00

**FA Units:
1.00**

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902378

1735694

2923241

Primary Instructor

Primary Instructor

Primary Instructor

Borovetz,Harvey S

Brown,Bryan Nicklaus

Gurleyik,Kilichan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181824

Subject Area: BIOENG

Catalog Nbr: 2150

Class Nbr: 18293

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MEDICAL PRODUCT IDEATION

Free Format Topic: (30 Characters)

MEDICAL PRODUCT IDEATION

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2963631

Special

Dooley,Megan

2955892

Special

Giel,Allie E

2944764

Primary Instructor

Hirschman,Alan D

2936223

Secondary Instructor

Samosky,Joseph Thomas

3616255

Special

Tambellini,Juliana M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

6:00 PM

9:00 PM

Tu

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 50

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CLRES

2155

24193

15

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187251

Subject Area: BIOENG

Catalog Nbr: 2166

Class Nbr: 24689

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 4.00

Academic Progress

Units: 4.00

Maximum

Units: 4.00

FA Units:

4.00

Short Title: MANAGING MED PRODC RES DEVL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3619474

Primary Instructor

Adkins,Mark W.

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00318

00318

84

6:00 PM

9:00 PM

Mo

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183849

Subject Area: BIOENG

Catalog Nbr: 2171

Class Nbr: 22854

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MEDICAL PRODUCT PROTOTYPING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904871

Primary Instructor

Gartner, Mark J

2923241

Primary Instructor

Gurleyik, Kilichan

2944764

Primary Instructor

Hirschman, Alan D

2936223

Primary Instructor

Samosky, Joseph Thomas

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

6:00 PM

9:00 PM

Th

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185403

Subject Area: BIOENG

Catalog Nbr: 2186

Class Nbr: 22842

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: NEURAL ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2935443

2919846

Primary Instructor

Primary Instructor

Batista, Aaron P

Gandhi, Neeraj

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

1:00 PM

1:50 PM

MoWeFr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 36

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101749

Subject Area: BIOENG

Catalog Nbr: 2241

Class Nbr: 16759

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SOCTL, POL & ETHCL ISS BIOT 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

3391790
2901053

Instructor Role

Primary Instructor
Primary Instructor

Instructor Name:

Manz,Jennifer Lynn
Schmidt,Karen L

Facility ID:

BENDM00320

Room:

00320

Room Capacity: 84

Mtg Start:

6:00 PM

Mtg End:

9:00 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101751

Subject Area: BIOENG

Catalog Nbr: 2250

Class Nbr: 12960

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: CLN - Clinical

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: CARDIO CLINICAL INTERNSHIPS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2906119

Instructor Role

Primary Instructor

Instructor Name:

Schaub Jr, Richard D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CHE

**Combined Section
Catalog Nbr:**

2250

**Combined Section
Class Number:**

12961

**Combined Section
Enrollment Capacity:**

15

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190732

Subject Area: BIOENG

Catalog Nbr: 2265

Class Nbr: 29088

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1075

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOMEDICAL FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908219

Instructor Role

Primary Instructor

Instructor Name:

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

2:30 PM

Mtg End:

3:45 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182125

Subject Area: BIOENG

Catalog Nbr: 2330

Class Nbr: 30181

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: BIOMEDICAL IMAGING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

2:30 PM

3:45 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

1330

30182

35

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189517

Subject Area: BIOENG

Catalog Nbr: 2340

Class Nbr: 26958

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO MED IMAG & IMAG ANALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952907

Primary Instructor

Menon Gopalakrishna,Prahlad

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

1340

26957

30

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175007

Subject Area: BIOENG

Catalog Nbr: 2351

Class Nbr: 13265

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CMPTR APPLCTNS IN BIOENGNRNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900815

Primary Instructor

Moyer, Brian E

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

8:00 AM

10:25 AM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 11

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

BIOENG

**Combined Section
Catalog Nbr:**

1351

**Combined Section
Class Number:**

13266

**Combined Section
Enrollment Capacity:**

25

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180832

Subject Area: BIOENG

Catalog Nbr: 2411

Class Nbr: 17921

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MATHMTL MTHS CHEMICAL ENGR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

3:00 PM

5:20 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CHE

2410

13117

60

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181476

Subject Area: BIOENG

Catalog Nbr: 2505

Class Nbr: 18036

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: MULTI MODAL BIOMD IMAGNG TECHN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938266

Primary Instructor

Kim,Kang

Facility ID:

Room: 00G37

Room Capacity: 43

Mtg Start: 4:00 PM

Mtg End: 5:15 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101760

Subject Area: BIOENG

Catalog Nbr: 2515

Class Nbr: 29925

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1075

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CARDIO SYSTM DYNAMCS & MODLING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2905055

Instructor Role

Primary Instructor

Instructor Name:

Shroff, Sanjeev Govinddas

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

2:30 PM

Mtg End:

5:25 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101761

Subject Area: BIOENG

Catalog Nbr: 2520

Class Nbr: 22802

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: MOL CELL BIOLOGY & BIOPHYSC 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930003

2921981

2907893

2952476

Instructor Role

Secondary Instructor

Primary Instructor

Primary Instructor

Primary Instructor

Instructor Name:

Davidson,Lance A

Roy,Partha

Smith,Stephen Helmle

Weinbaum,Justin Sol

Facility ID:

BENDM00G28

Room:

00G28

Room Capacity:

48

Mtg Start:

9:00 AM

Mtg End:

11:55 AM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 40

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179042

Subject Area: BIOENG

Catalog Nbr: 2601

Class Nbr: 18316

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRIN & PROPS CPLX ENGNRD MATLS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

5:00 PM

6:15 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CHE

**Combined Section
Catalog Nbr:**

2600

**Combined Section
Class Number:**

18398

**Combined Section
Enrollment Capacity:**

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187250

Subject Area: BIOENG

Catalog Nbr: 2615

Class Nbr: 24688

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INT TO NEURAL ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2900139

3358993

2945644

1247010

Instructor Role

Special

Primary Instructor

Primary Instructor

Primary Instructor

Instructor Name:

Argenzio,Patti R

Iordanova,Bistra E

Kozai,Takashi Daniel Yoshida

Vazquez,Alberto L.

Facility ID:

BENDM00320

Room:

00320

Room Capacity:

84

Mtg Start:

3:00 PM

Mtg End:

4:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

MSNBIO

BIOENG

Combined Section Catalog Nbr:

2072

1615

Combined Section Class Number:

25738

27188

Combined Section Enrollment Capacity:

10

35

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182209

Subject Area: BIOENG

Catalog Nbr: 2633

Class Nbr: 18404

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: BIOMECHANICS 4

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2905349

Primary Instructor

Abramowitch, Steven D

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

9:30 AM

10:45 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

1633

14818

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101774

Subject Area: BIOENG

Catalog Nbr: 2704

Class Nbr: 12891

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FUNDMS REHAB ENGR AND TECHN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2931564

2963748

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Coltellaro, John J

Straatmann, Joseph Aloysius

Facility ID:

PUBHL0A115

Room:

0A115

Room Capacity:

104

Mtg Start:

5:00 PM

Mtg End:

8:00 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9

Course Attribute:

Course Attribute Value:

Combined Section Subject:

HRS

HRS

Combined Section Catalog Nbr:

2704

1704

Combined Section Class Number:

13949

14040

Combined Section Enrollment Capacity:

55

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101774

Subject Area: BIOENG

Catalog Nbr: 2704

Class Nbr: 18123

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FUNDMS REHAB ENGR AND TECHN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2931564

2963748

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Coltellaro, John J

Straatmann, Joseph Aloysius

Facility ID:

FRTOW04015

Room:

04015

Room Capacity:

48

Mtg Start:

12:00 PM

Mtg End:

1:00 PM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

HRS

HRS

Combined Section Catalog Nbr:

1704

2704

Combined Section Class Number:

15792

18122

Combined Section Enrollment Capacity:

10

5

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101774

Subject Area: BIOENG

Catalog Nbr: 2704

Class Nbr: 18817

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: FUNDMS REHAB ENGR AND TECHN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2931564

2963748

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Coltellaro, John J

Straatmann, Joseph Aloysius

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

11:00 AM

Mtg End:

11:50 AM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 3

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

HRS

**Combined Section
Catalog Nbr:**

2704

**Combined Section
Class Number:**

18814

**Combined Section
Enrollment Capacity:**

15

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101774

Subject Area: BIOENG

Catalog Nbr: 2704

Class Nbr: 13259

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1040

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FUNDMS REHAB ENGR AND TECHN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2931564

2963748

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Coltellaro, John J

Straatmann, Joseph Aloysius

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

10:00 AM

Mtg End:

10:50 AM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 3

Course Attribute:

Course Attribute Value:

Combined Section Subject:

HRS

Combined Section Catalog Nbr:

2704

Combined Section Class Number:

18812

Combined Section Enrollment Capacity:

15

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101774

Subject Area: BIOENG

Catalog Nbr: 2704

Class Nbr: 12895

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1050

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FUNDMS REHAB ENGR AND TECHN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2931564

2963748

Instructor Role

Primary Instructor

Secondary Instructor

Instructor Name:

Coltellaro, John J

Straatmann, Joseph Aloysius

Facility ID:

FRTOW04014

Room:

04014

Room Capacity:

79

Mtg Start:

1:00 PM

Mtg End:

2:00 PM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 2

Course Attribute:

Course Attribute Value:

Combined Section Subject:

HRS

HRS

Combined Section Catalog Nbr:

1704

2704

Combined Section Class Number:

18121

18813

Combined Section Enrollment Capacity:

10

5

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101778

Subject Area: BIOENG

Catalog Nbr: 2708

Class Nbr: 12937

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INDIV & SOCIAL EXPRN DISABLT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2927040

Instructor Role

Primary Instructor

Instructor Name:

Duvall,Jonathan A

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

5:00 PM

Mtg End:

8:00 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 34

Course Attribute:

Course Attribute Value:

Combined Section Subject:

HRS

Combined Section Catalog Nbr:

2708

Combined Section Class Number:

13954

Combined Section Enrollment Capacity:

40

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101782

Subject Area: BIOENG

Catalog Nbr: 2724

Class Nbr: 12990

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ASSISTV TECHN FUNDING & POLICY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2944375

2901377

Instructor Role

Special

Primary Instructor

Instructor Name:

Fisher, Daniel J

Schmeler, Mark Raymond

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

12:00 PM

Mtg End:

3:00 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

HRS

Combined Section Catalog Nbr:

2724

Combined Section Class Number:

13977

Combined Section Enrollment Capacity:

25

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101785

Subject Area: BIOENG

Catalog Nbr: 2820

Class Nbr: 26047

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SYNTHETIC BIO-ENG LIVING SYS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3387623

Primary Instructor

Ruder, Warren C

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

1:00 PM

2:15 PM

MoWe

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183394

Subject Area: BIOENG

Catalog Nbr: 2900

Class Nbr: 26907

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 8

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CHE

2900

26908

7

PETE

2900

26909

7

CEE

2900

26910

7

ECE

2900

26911

7

IE

2900

26912

7

ME

2900

26913

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 12886

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901695

Primary Instructor

Stetten, George Dewitt

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16124

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1015

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2929808

Primary Instructor

Weber,Douglas John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16125

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2903938

Secondary Instructor

Cham Dit Tham,Rakie

2911056

Primary Instructor

Chambers, April Jeannette

2908879

Secondary Instructor

Redfern, Mark S

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16126

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1025

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944834

Primary Instructor

Sigal, Ian Alejandro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16127

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902378

Primary Instructor

Borovetz,Harvey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16128

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1035

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909749

Primary Instructor

Cooper, Rory A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16129

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920384

Primary Instructor

Badylak,Stephen Francis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16130

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1045

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2939768

Primary Instructor

Shiva, Sruti Sajjan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16131

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906905

Primary Instructor

Debski, Richard E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16132

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1055

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1055

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2903938

Instructor Role

Primary Instructor

Instructor Name:

Cham Dit Tham,Rakie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16133

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908767

Primary Instructor

Schneider, Walter

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16134

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1065

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1065

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2905055

Instructor Role

Primary Instructor

Instructor Name:

Shroff, Sanjeev Govinddas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16135

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2905887

Primary Instructor

Deasy,Bridget M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16136

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1075

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908322

Instructor Role

Primary Instructor

Instructor Name:

Boninger, Michael L.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16137

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916260

Primary Instructor

Li,Zong-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16138

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1085

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1085

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909021

Primary Instructor

Sacks, Michael Steven

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16139

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2903814

Primary Instructor

Gilbert, Thomas Wayne

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16140

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1095

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934226

Primary Instructor

Tashman, Scott

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16141

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909610

Primary Instructor

Wagner, William R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16142

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1105

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1105

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2922605

Primary Instructor

Cui,Xinyan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 16143

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18225

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1115

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1115

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901028

Primary Instructor

Loughlin,Patrick J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18226

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2939520

Primary Instructor

Wang,Yadong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18227

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1125

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1125

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908322

Primary Instructor

Boninger, Michael L.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18228

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18229

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1135

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1135

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18230

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911289

Instructor Role

Primary Instructor

Instructor Name:

Collinger, Jennifer Lynn

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18231

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1145

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1145

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2904035

Primary Instructor

Kameneva, Marina Vitaly

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18232

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18233

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1155

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1155

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101786

Subject Area: BIOENG

Catalog Nbr: 2999

Class Nbr: 18234

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938627

Primary Instructor

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101788

Subject Area: BIOENG

Catalog Nbr: 3003

Class Nbr: 12981

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: TEACHING PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2902378

Primary Instructor

Borovetz,Harvey S

2903938

Primary Instructor

Cham Dit Tham,Rakie

2908219

Primary Instructor

Federspiel,William

2905055

Primary Instructor

Shroff,Sanjeev Govinddas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101791

Subject Area: BIOENG

Catalog Nbr: 3095

Class Nbr: 12888

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

Instructor Role

Instructor Name:

ID:

2902378

Primary Instructor

Borovetz,Harvey S

2922605

Primary Instructor

Cui,Xinyan

2932951

Primary Instructor

Ibrahim,Tamer Selim

2901028

Primary Instructor

Loughlin,Patrick J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185818

Subject Area: BIOENG

Catalog Nbr: 3735

Class Nbr: 24226

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: EXTRCLLR MATRX TIS BIOL BIOENG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1735694

Primary Instructor

Brown,Bryan Nicklaus

2909600

Special

Mars,Wendy Michelle

2909077

Primary Instructor

Michalopoulos,George

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

10:00 AM

Mtg End:

11:30 AM

Day:

MoTh

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

MSCMP

**Combined Section
Catalog Nbr:**

3735

**Combined Section
Class Number:**

21840

**Combined Section
Enrollment Capacity:**

35

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101797

Subject Area: BIOENG

Catalog Nbr: 3760

Class Nbr: 13061

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: SEM - Seminar

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: RES SEM: REGENERATIVE MEDICINE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

Instructor Role

Instructor Name:

ID:

2949821

Primary Instructor

Duncan,Andrew Wayne

3343262

Primary Instructor

Hozinec,Shannon Leigh

2909600

Special

Mars,Wendy Michelle

2907745

Primary Instructor

Monga,Satdarshan Pal Singh

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BSTWR0S123

OS123

10

12:00 PM

1:00 PM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 50

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

MSCMP

3760

13446

50

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 13135

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909610

Primary Instructor

Wagner, William R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16164

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1035

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2921981

Primary Instructor

Roy,Partha

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16165

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2932549

Instructor Role

Primary Instructor

Instructor Name:

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16166

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1045

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919846

Primary Instructor

Gandhi, Neeraj

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16167

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2954451

Primary Instructor

Viator, John Andrew

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16168

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1055

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920384

Primary Instructor

Badylak, Stephen Francis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16169

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2935443

Primary Instructor

Batista,Aaron P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16170

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1065

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1065

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930003

Primary Instructor

Davidson,Lance A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16171

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2905055

Primary Instructor

Shroff, Sanjeev Govinddas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16172

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1075

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3375430

Primary Instructor

Runyan, Caroline Anne

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16173

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2905349

Primary Instructor

Abramowitch, Steven D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16174

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1085

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1085

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16175

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2939081

Primary Instructor

Gaunt,Robert A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16176

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1095

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906905

Primary Instructor

Debski, Richard E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16177

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16178

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1105

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1105

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919319

Primary Instructor

Schwartz, Andrew B

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16179

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949061

Primary Instructor

Modo, Michel Mathias

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16180

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1115

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1115

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2922605

Primary Instructor

Cui,Xinyan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16181

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920238

Primary Instructor

Marra,Kacey Gribbin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16182

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1125

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1125

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901695

Primary Instructor

Stetten, George Dewitt

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16183

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2903938

Primary Instructor

Cham Dit Tham,Rakie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16184

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1135

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1135

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949851

Primary Instructor

Torres,Gelsy

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16185

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952907

Primary Instructor

Menon Gopalakrishna,Prahlad

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16186

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1145

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1145

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2911056

Primary Instructor

Chambers, April Jeannette

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16187

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2929808

Primary Instructor

Weber,Douglas John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16188

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1155

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1155

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2950548

Primary Instructor

Fisher, Lee Erik Bartholomew

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16189

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2902378

2901017

Primary Instructor

Primary Instructor

Borovetz,Harvey S

Salama,Guy

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16190

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1165

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1165

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16191

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2905543

Primary Instructor

Pacella, John J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16192

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1175

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1175

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2939768

Primary Instructor

Shiva, Sruti Sajjan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16193

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2925319

Primary Instructor

Beschorner, Kurt E.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16194

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1185

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2911289

Primary Instructor

Collinger, Jennifer Lynn

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16195

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2928971

Primary Instructor

Chakraborty,Dev P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16196

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945644

Primary Instructor

Kozai,Takashi Daniel Yoshida

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16197

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1205

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16198

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930120

Primary Instructor

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16199

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1215

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2944834

Instructor Role

Primary Instructor

Instructor Name:

Sigal, Ian Alejandro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16200

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902378

Primary Instructor

Borovetz,Harvey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16201

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1225

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1225

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2904035

Primary Instructor

Kameneva, Marina Vitaly

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16202

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1230

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944247

Primary Instructor

Maiti, Spandan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16203

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1235

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908709

Primary Instructor

Aizenstein,Howard Jay

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16204

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1240

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16205

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1245

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee, Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16206

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1250

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2954451

Primary Instructor

Viator, John Andrew

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16207

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1255

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916243

Primary Instructor

Simon, Marc Alan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16208

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1260

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913462

Primary Instructor

Sfeir, Charles S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16910

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1270

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2932951

Primary Instructor

Ibrahim,Tamer Selim

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16911

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1275

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941401

Primary Instructor

Tuan,Rocky Sung Chi

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16912

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1280

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16913

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1285

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1285

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2923014

Primary Instructor

Smith,Matthew Adam

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 16914

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1290

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1290

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2912556

Primary Instructor

Vande Geest,Jonathan P.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 17883

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1300

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1300

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 17884

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1310

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1310

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2936353

Instructor Role

Primary Instructor

Instructor Name:

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 17885

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1320

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1320

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945727

Primary Instructor

Anderson, Carolyn J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 17886

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1330

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1330

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908646

Instructor Role

Primary Instructor

Instructor Name:

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 17887

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1340

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1340

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3363942

Primary Instructor

Fedorchak,Morgan Virginia

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18235

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1345

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1345

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2956219

Primary Instructor

El Gharbawie,Omar A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18236

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1350

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1350

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2939081

Primary Instructor

Gaunt,Robert A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18237

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1355

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1355

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2962718

Instructor Role

Primary Instructor

Instructor Name:

Benosman,Benjamin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18238

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1360

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1360

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1735694

Primary Instructor

Brown, Bryan Nicklaus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18239

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1365

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1365

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2938266

Instructor Role

Primary Instructor

Instructor Name:

Kim,Kang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18240

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1370

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1370

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908322

Primary Instructor

Boninger, Michael L.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18241

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1375

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1375

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18242

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1380

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1380

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3387623

Primary Instructor

Ruder, Warren C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18243

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1385

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1385

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916183

Primary Instructor

Woollard, Fabrisia Ambrosio

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170616

Subject Area: BIOENG

Catalog Nbr: 3997

Class Nbr: 18244

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1390

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1390

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944834

Primary Instructor

Sigal, Ian Alejandro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 12889

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901028

Primary Instructor

Loughlin,Patrick J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16144

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1015

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2922605

Primary Instructor

Cui,Xinyan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16145

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3363942

Primary Instructor

Fedorchak,Morgan Virginia

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16146

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1025

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920384

Primary Instructor

Badylak,Stephen Francis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16147

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1735694

Primary Instructor

Brown,Bryan Nicklaus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16148

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1035

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2905055

Primary Instructor

Shroff, Sanjeev Govinddas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16149

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911289

Instructor Role

Primary Instructor

Instructor Name:

Collinger, Jennifer Lynn

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16150

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1045

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909610

Primary Instructor

Wagner, William R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16151

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908322

Primary Instructor

Boninger, Michael L.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16152

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1055

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949851

Primary Instructor

Torres,Gelsy

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16153

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2916243

Instructor Role

Primary Instructor

Instructor Name:

Simon, Marc Alan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16154

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1065

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1065

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2925319

Primary Instructor

Beschorner, Kurt E.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16155

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2920384

Instructor Role

Primary Instructor

Instructor Name:

Badylak,Stephen Francis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16156

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1075

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2935443

Primary Instructor

Batista,Aaron P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16157

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2921981

Primary Instructor

Roy,Partha

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16158

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1085

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1085

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916183

Primary Instructor

Woollard,Fabrisia Ambrosio

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16159

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919740

Primary Instructor

Laymon, Charles M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16160

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1095

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909690

Instructor Role

Primary Instructor

Instructor Name:

Sclabassi,Robert J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16161

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919846

Primary Instructor

Gandhi, Neeraj

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16162

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1105

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1105

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908879

Primary Instructor

Redfern,Mark S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16163

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2929808

Primary Instructor

Weber,Douglas John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16352

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1115

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1115

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2922017

Primary Instructor

Schuman, Joel Schuman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16353

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2906471

Primary Instructor

Sun,Mingui

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16354

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1125

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1125

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908219

Instructor Role

Primary Instructor

Instructor Name:

Federspiel,William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16355

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930003

Primary Instructor

Davidson,Lance A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16356

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1135

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1135

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2905349

Primary Instructor

Abramowitch, Steven D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16357

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2939768

Primary Instructor

Shiva, Sruti Sajjan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16358

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1145

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1145

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2905060

Primary Instructor

Vorp,David A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16359

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16360

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1155

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1155

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16361

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2945727

Primary Instructor

Anderson,Carolyn J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16362

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1165

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1165

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2939081

Primary Instructor

Gaunt,Robert A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16363

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16364

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1175

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1175

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909996

Primary Instructor

Kagan, Valerian E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16365

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16366

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1185

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938266

Primary Instructor

Kim,Kang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16367

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2915476

Primary Instructor

Sell, Timothy C.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16368

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1195

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16369

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2920238

Instructor Role

Primary Instructor

Instructor Name:

Marra,Kacey Gribbin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16370

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1205

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2942095

Primary Instructor

Taboas, Juan M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16371

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908591

Primary Instructor

Boada,Fernando E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16372

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1215

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901265

Primary Instructor

Pitt,Bruce

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16373

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2903938

Primary Instructor

Cham Dit Tham,Rakie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16374

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1225

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1225

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2923014

Primary Instructor

Smith,Matthew Adam

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16375

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1230

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16376

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1235

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919319

Primary Instructor

Schwartz, Andrew B

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16377

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1240

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919184

Primary Instructor

Kim,Seonggi

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16378

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1245

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2906905

Primary Instructor

Debski,Richard E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16379

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1250

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2932951

Primary Instructor

Ibrahim,Tamer Selim

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16380

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1255

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901695

Primary Instructor

Stetten, George Dewitt

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 16381

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1260

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908709

2902378

Primary Instructor

Primary Instructor

Aizenstein,Howard Jay

Borovetz,Harvey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18245

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1265

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2941667

Instructor Role

Primary Instructor

Instructor Name:

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18246

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1270

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2929499

Instructor Role

Primary Instructor

Instructor Name:

Almarza,Alejandro Jose

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18247

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1275

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2941401

Primary Instructor

Tuan,Rocky Sung Chi

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18248

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1280

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934226

Primary Instructor

Tashman,Scott

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18249

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1285

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1285

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908322

Instructor Role

Primary Instructor

Instructor Name:

Boninger,Michael L.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18250

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1290

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1290

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18251

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1295

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1295

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913462

Primary Instructor

Sfeir, Charles S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18252

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1300

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1300

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2930120

Instructor Role

Primary Instructor

Instructor Name:

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18253

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1305

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1305

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952907

Primary Instructor

Menon Gopalakrishna,Prahlad

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 101799

Subject Area: BIOENG

Catalog Nbr: 3999

Class Nbr: 18254

Course Offering Nbr: 1

Academic Organization: BIOENG - Bioengineering Program

Class Section: 1310

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1310

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2912556

Primary Instructor

Vande Geest,Jonathan P.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103937

Subject Area: CEE

Catalog Nbr: 1085

Class Nbr: 12815

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: CLQ - Colloquium

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3481419

Primary Instructor

Sachs, Steven Gerald

Facility ID:

Room: 00120

Room Capacity: 326

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 326

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103940

Subject Area: CEE

Catalog Nbr: 1105

Class Nbr: 16577

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MATERIALS OF CONSTRUCTION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960540

Primary Instructor

Khazanovich, Lev

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

11:00 AM

11:50 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 48

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103943

Subject Area: CEE

Catalog Nbr: 1200

Class Nbr: 24422

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1300

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCTION MANAGEMENT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1300

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 5:30 PM

Mtg End: 8:00 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103945

Subject Area: CEE

Catalog Nbr: 1203

Class Nbr: 13118

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCT PROFSSN DEVELOPMENT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 5:30 PM

Mtg End: 8:00 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 48

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103951

Subject Area: CEE

Catalog Nbr: 1233

Class Nbr: 12998

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCTION DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

1:00 PM

1:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CEE

1833

12996

5

HIP

CAPSTONE

CEE

1333

13000

16

CEE

1433

13017

5

CEE

1533

13019

5

CEE

1733

13267

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103951

Subject Area: CEE

Catalog Nbr: 1233

Class Nbr: 12999

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCTION DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

Y/N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

2:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

CEE

1833

12997

5

CEE

1333

13016

16

CEE

1433

13018

5

CEE

1533

13020

5

CEE

1733

13268

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103952

Subject Area: CEE

Catalog Nbr: 1330

Class Nbr: 12873

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO STRUCTURAL ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3481419

Primary Instructor

Sachs, Steven Gerald

Facility ID:

Room: 00G30

Room Capacity: 75

Mtg Start: 9:30 AM

Mtg End: 10:45 AM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 75

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:
FNL

Attribute Value:
HOURLY

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103954

Subject Area: CEE

Catalog Nbr: 1333

Class Nbr: 13000

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STRUCTURAL DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

1:00 PM

1:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CEE

1833

12996

5

HIP

CAPSTONE

CEE

1233

12998

20

CEE

1433

13017

5

CEE

1533

13019

5

CEE

1733

13267

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103954

Subject Area: CEE

Catalog Nbr: 1333

Class Nbr: 13016

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STRUCTURAL DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

2:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

CEE

1833

12997

5

CEE

1233

12999

20

CEE

1433

13018

5

CEE

1533

13020

5

CEE

1733

13268

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103955

Subject Area: CEE

Catalog Nbr: 1340

Class Nbr: 12816

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONCRETE STRUCTURES 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3481419

Primary Instructor

Sachs, Steven Gerald

Facility ID:

Room: 00318

Room Capacity: 84

Mtg Start: 8:00 AM

Mtg End: 9:15 AM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175499

Subject Area: CEE

Catalog Nbr: 1370

Class Nbr: 22523

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO NDE STRUCL HLTH MONTRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

5:30 PM

8:00 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

2370

22524

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103957

Subject Area: CEE

Catalog Nbr: 1402

Class Nbr: 12892

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908981

Primary Instructor

Budny,Daniel David

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 1:00 PM

Mtg End: 2:15 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103957

Subject Area: CEE

Catalog Nbr: 1402

Class Nbr: 12817

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908981

Instructor Role

Primary Instructor

Instructor Name:

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

2:30 PM

Mtg End:

4:20 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103957

Subject Area: CEE

Catalog Nbr: 1402

Class Nbr: 12818

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908981

Primary Instructor

Budny, Daniel David

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

4:30 PM

6:10 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103957

Subject Area: CEE

Catalog Nbr: 1402

Class Nbr: 12820

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908981

Instructor Role

Primary Instructor

Instructor Name:

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

2:30 PM

Mtg End:

4:20 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103957

Subject Area: CEE

Catalog Nbr: 1402

Class Nbr: 12819

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908981

Primary Instructor

Budny, Daniel David

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

4:30 PM

6:10 PM

We

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176589

Subject Area: CEE

Catalog Nbr: 1410

Class Nbr: 22788

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HYDROLOGIC ANALYSIS AND DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936150

Primary Instructor

Loehlein,Werner C

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01045

01045

32

10:30 AM

11:50 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 33

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176589

Subject Area: CEE

Catalog Nbr: 1410

Class Nbr: 22791

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HYDROLOGIC ANALYSIS AND DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936150

Primary Instructor

Loehlein, Werner C

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 5:30 PM

Mtg End: 6:50 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176589

Subject Area: CEE

Catalog Nbr: 1410

Class Nbr: 22793

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HYDROLOGIC ANALYSIS AND DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936150

Primary Instructor

Loehlein,Werner C

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 2:30 PM

Mtg End: 3:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103958

Subject Area: CEE

Catalog Nbr: 1412

Class Nbr: 24666

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTION TO HYDROLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936150

Primary Instructor

Loehlein, Werner C

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

2:30 PM

3:45 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 54

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103960

Subject Area: CEE

Catalog Nbr: 1433

Class Nbr: 13017

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: WATER RESOURCES DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

1:00 PM

1:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CEE

1833

12996

5

HIP

CAPSTONE

CEE

1233

12998

20

CEE

1333

13000

16

CEE

1533

13019

5

CEE

1733

13267

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103960

Subject Area: CEE

Catalog Nbr: 1433

Class Nbr: 13018

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: WATER RESOURCES DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

2:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

CEE

1833

12997

5

CEE

1233

12999

20

CEE

1333

13016

16

CEE

1533

13020

5

CEE

1733

13268

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103961

Subject Area: CEE

Catalog Nbr: 1503

Class Nbr: 12821

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO ENVIRONMENTAL ENGRNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908201
2908849

Instructor Role

Special
Primary Instructor

Instructor Name:

Casson, Leonard W
Vidic, Radisav

Facility ID:

BENDM00320

Room:

00320

Room Capacity:

84

Mtg Start:

1:00 PM

Mtg End:

2:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 75

Course Attribute:

FNL
UCIS

Course Attribute Value:

HOURLY
GLBST

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150244

Subject Area: CEE

Catalog Nbr: 1514

Class Nbr: 24164

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENVIRONMENT IMPACT ASSESSMENT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908201

Instructor Role

Primary Instructor

Instructor Name:

Casson,Leonard W

Facility ID:

BENDM00226

Room:

00226

Room Capacity:

60

Mtg Start:

4:00 PM

Mtg End:

5:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

2513

**Combined Section
Class Number:**

24165

**Combined Section
Enrollment Capacity:**

15

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150245

Subject Area: CEE

Catalog Nbr: 1515

Class Nbr: 27670

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: WASWTR COLLC & TRMNT PLNT DSGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908201

Primary Instructor

Casson,Leonard W

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

9:00 AM

10:15 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

2515

27672

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187075

Subject Area: CEE

Catalog Nbr: 1522

Class Nbr: 24484

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FATE TRANSPORT ENVRL ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958114

Primary Instructor

Baumel, Carla Aparecida

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

9:30 AM

10:45 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 45

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103964

Subject Area: CEE

Catalog Nbr: 1533

Class Nbr: 13019

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENVRL ENGR DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

1:00 PM

1:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CEE

1833

12996

5

HIP

CAPSTONE

CEE

1233

12998

20

CEE

1333

13000

16

CEE

1433

13017

5

CEE

1733

13267

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103964

Subject Area: CEE

Catalog Nbr: 1533

Class Nbr: 13020

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENVRL ENGR DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

2:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

CEE

1833

12997

5

CEE

1233

12999

20

CEE

1333

13016

16

CEE

1433

13018

5

CEE

1733

13268

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186130

Subject Area: CEE

Catalog Nbr: 1609

Class Nbr: 23611

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: LIFE CYCL ASSMNT METHODS TOOLS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

4:00 PM

5:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

2609

**Combined Section
Class Number:**

23612

**Combined Section
Enrollment Capacity:**

10

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186595

Subject Area: CEE

Catalog Nbr: 1618

Class Nbr: 24446

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: DESIGN FOR THE ENVIRONMENT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957389

Primary Instructor

Gilbertson,Leanne Marie

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00149

00149

30

1:00 PM

2:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182899

Subject Area: CEE

Catalog Nbr: 1700

Class Nbr: 18724

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: TRAFFIC MGMNT AND OPERATIONS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2902629

Primary Instructor

Johnson,Keith A

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00158

00158

52

5:30 PM

8:00 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

2700

15157

12

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103965

Subject Area: CEE

Catalog Nbr: 1703

Class Nbr: 18110

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: TRANSPORTATION ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2902629

Primary Instructor

Johnson,Keith A

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 1:00 PM

Mtg End: 2:15 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 45

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103967

Subject Area: CEE

Catalog Nbr: 1714

Class Nbr: 24574

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PAVEMENT DESIGN AND ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

2714

**Combined Section
Class Number:**

24575

**Combined Section
Enrollment Capacity:**

25

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182524

Subject Area: CEE

Catalog Nbr: 1720

Class Nbr: 26598

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: URBAN TRANSPORTATION PLANNING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2902629

2904344

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Johnson,Keith A

Magalotti,Mark Joseph

Facility ID:

BENDM00158

Room:

00158

Room Capacity: 52

Mtg Start:

5:30 PM

Mtg End:

8:00 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

2720

**Combined Section
Class Number:**

26599

**Combined Section
Enrollment Capacity:**

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182521

Subject Area: CEE

Catalog Nbr: 1725

Class Nbr: 26601

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PUBLIC TRANSPORTATION SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949770

Primary Instructor

Feder, Richard Carl

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00158

00158

52

5:30 PM

8:00 PM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

2725

26600

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103970

Subject Area: CEE

Catalog Nbr: 1733

Class Nbr: 13267

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: TRANSPORTATION DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

1:00 PM

1:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CEE

1833

12996

5

HIP

CAPSTONE

CEE

1233

12998

20

CEE

1333

13000

16

CEE

1433

13017

5

CEE

1533

13019

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103970

Subject Area: CEE

Catalog Nbr: 1733

Class Nbr: 13268

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: TRANSPORTATION DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

2:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

CEE

1833

12997

5

CEE

1233

12999

20

CEE

1333

13016

16

CEE

1433

13018

5

CEE

1533

13020

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182897

Subject Area: CEE

Catalog Nbr: 1800

Class Nbr: 18834

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING GEOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

Room: 00G30

Room Capacity: 75

Mtg Start: 5:30 PM

Mtg End: 8:00 PM

Day: We

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

2800

18038

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103971

Subject Area: CEE

Catalog Nbr: 1811

Class Nbr: 12879

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRINCIPLES OF SOIL MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103971

Subject Area: CEE

Catalog Nbr: 1811

Class Nbr: 12880

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRINCIPLES OF SOIL MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

2:30 PM

Mtg End:

4:20 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103971

Subject Area: CEE

Catalog Nbr: 1811

Class Nbr: 12881

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRINCIPLES OF SOIL MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

4:30 PM

Mtg End:

6:20 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103971

Subject Area: CEE

Catalog Nbr: 1811

Class Nbr: 12882

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRINCIPLES OF SOIL MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2952735

Instructor Role

Primary Instructor

Instructor Name:

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

2:30 PM

Mtg End:

4:20 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103971

Subject Area: CEE

Catalog Nbr: 1811

Class Nbr: 12883

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRINCIPLES OF SOIL MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

4:30 PM

Mtg End:

6:20 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103973

Subject Area: CEE

Catalog Nbr: 1833

Class Nbr: 12996

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: GEOTECHNICAL DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

1:00 PM

1:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CEE

1233

12998

20

HIP

CAPSTONE

CEE

1333

13000

16

CEE

1433

13017

5

CEE

1533

13019

5

CEE

1733

13267

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103973

Subject Area: CEE

Catalog Nbr: 1833

Class Nbr: 12997

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: GEOTECHNICAL DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

2:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

CEE

1233

12999

20

CEE

1333

13016

16

CEE

1433

13018

5

CEE

1533

13020

5

CEE

1733

13268

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 12822

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3396446

Primary Instructor

Sanchez, David Vincent Pangelinan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13197

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1015

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908981

Primary Instructor

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13198

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908201

Primary Instructor

Casson, Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13199

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1025

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2924259

Primary Instructor

Harries,Kent Alexander

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13200

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2933812

Instructor Role

Primary Instructor

Instructor Name:

Liang,Xu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13201

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1035

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900606

Primary Instructor

Lin, Jeen-Shang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13202

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 4.00

**FA Units:
1.00**

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13203

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1045

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2944082

Instructor Role

Primary Instructor

Instructor Name:

Khanna,Vikas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13204

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2942321

Primary Instructor

Abad,Jorge Darwin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13205

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1055

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13206

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909721

Primary Instructor

Torkamani,Morteza A M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13207

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1065

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1065

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13208

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13209

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1075

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1075

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908849

Primary Instructor

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 13210

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906137

Primary Instructor

Oyler, John F

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 15276

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 4.00

**FA Units:
1.00**

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2923416

Primary Instructor

Bilec, Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 15277

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958114

Primary Instructor

Baumel, Carla Aparecida

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 15278

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938627

Primary Instructor

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 15279

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 16545

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1017445

Primary Instructor

Iannacchione,Anthony T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 16546

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957389

Primary Instructor

Gilbertson,Leanne Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103974

Subject Area: CEE

Catalog Nbr: 1996

Class Nbr: 16547

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 4.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964321

Primary Instructor

Haig, Sarah Jane

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 173026

Subject Area: CEE

Catalog Nbr: 2085

Class Nbr: 27347

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: GRADUATE DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2964321

Primary Instructor

Haig, Sarah Jane

Facility ID:

Room: 00G28

Room Capacity: 48

Mtg Start: 10:00 AM

Mtg End: 11:00 AM

Day: Fr

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

Class Instructor
Table Edit

**Enrollment
Capacity:** 36

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 173026

Subject Area: CEE

Catalog Nbr: 2085

Class Nbr: 13160

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: GRADUATE DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2964321

Instructor Role

Primary Instructor

Instructor Name:

Haig, Sarah Jane

Facility ID:

BENDM00319

Room:

00319

Room Capacity:

60

Mtg Start:

10:00 AM

Mtg End:

11:00 AM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

Class Instructor
Table Edit

**Enrollment
Capacity:** 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103987

Subject Area: CEE

Catalog Nbr: 2202

Class Nbr: 24603

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1300

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCTION SCHEDULING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1300

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1390336

2957250

Primary Instructor

Primary Instructor

Esser, Jason R

Sebastian, John T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

6:00 PM

8:30 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103987

Subject Area: CEE

Catalog Nbr: 2202

Class Nbr: 24604

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1350

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCTION SCHEDULING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1350

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

1390336
2957250

Instructor Role

Primary Instructor
Primary Instructor

Instructor Name:

Esser, Jason R
Sebastian, John T

Facility ID:

WEBTBA

Room:

TBA

Room Capacity: 0

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:
IDM

Course Attribute Value:
WEB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103990

Subject Area: CEE

Catalog Nbr: 2205

Class Nbr: 18037

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCT FINANCE & COST CONTRL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

2964329

Primary Instructor

Primary Instructor

Sebastian, John T

Solkovy, Charles F

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00312

00312

16

5:30 PM

8:00 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103990

Subject Area: CEE

Catalog Nbr: 2205

Class Nbr: 13025

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRUCT FINANCE & COST CONTRL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

2964329

Primary Instructor

Primary Instructor

Sebastian, John T

Solkovy, Charles F

Facility ID:

WEBTBA

Room:

TBA

Room Capacity: 0

Mtg Start:

5:30 PM

Mtg End:

8:00 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**
IDM

**Course
Attribute Value:**
WEB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103991

Subject Area: CEE

Catalog Nbr: 2206

Class Nbr: 30176

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: CONSTRUCT & COST OF ELEC SUPPLY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00312

00312

16

5:00 PM

8:00 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 103991

Subject Area: CEE

Catalog Nbr: 2206

Class Nbr: 30177

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CONSTRCT & COST OF ELEC SUPPLY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

5:00 PM

Mtg End:

8:00 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Attribute:

IDM

Course

Attribute Value:

WEB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104003

Subject Area: CEE

Catalog Nbr: 2333

Class Nbr: 25627

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRODUCTION TO FINITE ELEMNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960540

Primary Instructor

Khazanovich, Lev

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28 00G28

48

5:30 PM

8:00 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104005

Subject Area: CEE

Catalog Nbr: 2341

Class Nbr: 30178

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STEEL STRUCTURES 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

5:30 PM

8:00 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172967

Subject Area: CEE

Catalog Nbr: 2370

Class Nbr: 22524

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO NDE & STRUCL HLTH MONTRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2934555

Instructor Role

Primary Instructor

Instructor Name:

Rizzo,Piervincenzo

Facility ID:

BENDM00319

Room:

00319

Room Capacity:

60

Mtg Start:

5:30 PM

Mtg End:

8:00 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

1370

**Combined Section
Class Number:**

22523

**Combined Section
Enrollment Capacity:**

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 173199

Subject Area: CEE

Catalog Nbr: 2410

Class Nbr: 29011

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: WATER RESOURCES ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2933812

Instructor Role

Primary Instructor

Instructor Name:

Liang,Xu

Facility ID:

CL02322

Room:

2322

Room Capacity:

24

Mtg Start:

3:00 PM

Mtg End:

5:45 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104023

Subject Area: CEE

Catalog Nbr: 2500

Class Nbr: 12871

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENVRNMNTL ENGRG MICROBIOL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2964321

Primary Instructor

Haig, Sarah Jane

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

5:30 PM

8:00 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad LG/SNC Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104024

Subject Area: CEE

Catalog Nbr: 2501

Class Nbr: 12872

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: ENVIRONMENTAL ENGRNG CHEMISTRY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957389

Primary Instructor

Gilbertson,Leanne Marie

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00229

00229

21

5:30 PM

8:00 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104025

Subject Area: CEE

Catalog Nbr: 2502

Class Nbr: 12875

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PHYSCL-CHMCL PRIN IN ENV ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958114

Primary Instructor

Baumel, Carla Aparecida

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 5:30 PM

Mtg End: 7:55 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/12/2020

BENDM00227

00227

54

5:30 PM

7:55 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104033

Subject Area: CEE

Catalog Nbr: 2513

Class Nbr: 24165

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENVIRONMENTAL IMPACT ASSESSMNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908201

Instructor Role

Primary Instructor

Instructor Name:

Casson,Leonard W

Facility ID:

BENDM00226

Room:

00226

Room Capacity:

60

Mtg Start:

4:00 PM

Mtg End:

5:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

Course

Attribute:

UCIS

Course

Attribute Value:

GLBST

Combined Section

Subject:

CEE

Combined Section

Catalog Nbr:

1514

Combined Section

Class Number:

24164

Combined Section

Enrollment Capacity:

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104035

Subject Area: CEE

Catalog Nbr: 2515

Class Nbr: 27672

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: WASWTR COLLC & TRMNT PLNT DSGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

GLBST

CEE

1515

27670

40

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186131

Subject Area: CEE

Catalog Nbr: 2609

Class Nbr: 23612

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: LIFE CYCL ASSMNT METHODS TOOLS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

4:00 PM

5:15 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

1609

23611

50

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186763

Subject Area: CEE

Catalog Nbr: 2620

Class Nbr: 24390

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ADV GREEN BLDG & CONSTRUCTION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2923416

Primary Instructor

Bilec,Melissa M

Facility ID:

Room: 00325

Room Capacity: 19

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 19

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104042

Subject Area: CEE

Catalog Nbr: 2700

Class Nbr: 15157

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: TRAFFIC MGMNT AND OPERATIONS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2902629

Instructor Role

Primary Instructor

Instructor Name:

Johnson,Keith A

Facility ID:

BENDM00158

Room:

00158

Room Capacity:

52

Mtg Start:

5:30 PM

Mtg End:

8:00 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

1700

**Combined Section
Class Number:**

18724

**Combined Section
Enrollment Capacity:**

12

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104047

Subject Area: CEE

Catalog Nbr: 2714

Class Nbr: 24575

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PAVEMENT DESIGN AND ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

1714

24574

25

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104050

Subject Area: CEE

Catalog Nbr: 2720

Class Nbr: 26599

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: URBAN TRANSPORTATION PLANNING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902629

2904344

Primary Instructor

Primary Instructor

Johnson,Keith A

Magalotti,Mark Joseph

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00158

00158

52

5:30 PM

8:00 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CEE

**Combined Section
Catalog Nbr:**

1720

**Combined Section
Class Number:**

26598

**Combined Section
Enrollment Capacity:**

16

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182462

Subject Area: CEE

Catalog Nbr: 2725

Class Nbr: 26600

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PUBLIC TRANSPORTATION SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949770

Primary Instructor

Feder, Richard Carl

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00158

00158

52

5:30 PM

8:00 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CEE

1725

26601

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104054

Subject Area: CEE

Catalog Nbr: 2800

Class Nbr: 18038

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING GEOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

Room: 00G30

Room Capacity: 75

Mtg Start: 5:30 PM

Mtg End: 8:00 PM

Day: We

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute: UCIS

Attribute Value: GLBST

Subject: CEE

Catalog Nbr: 1800

Class Number: 18834

Enrollment Capacity: 20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104055

Subject Area: CEE

Catalog Nbr: 2801

Class Nbr: 26602

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ADVANCED SOIL MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900606

Primary Instructor

Lin, Jeen-Shang

Facility ID:

Room: 01045

Room Capacity: 32

Mtg Start: 5:30 PM

Mtg End: 8:00 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104059

Subject Area: CEE

Catalog Nbr: 2814

Class Nbr: 22436

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1300

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SLOPES & EARTH RETAINING STRUCT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1300

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

5:30 PM

8:00 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189475

Subject Area: CEE

Catalog Nbr: 2900

Class Nbr: 26910

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2900

26907

8

CHE

2900

26908

7

PETE

2900

26909

7

ECE

2900

26911

7

IE

2900

26912

7

ME

2900

26913

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 12823

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13191

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1015

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908201

Primary Instructor

Casson,Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13192

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2924259

Primary Instructor

Harries, Kent Alexander

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13193

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1025

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2902629

Primary Instructor

Johnson,Keith A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13194

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2933812

Primary Instructor

Liang,Xu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13195

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1035

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900606

Primary Instructor

Lin,Jeen-Shang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13196

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958114

Primary Instructor

Baumel, Carla Aparecida

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13234

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13235

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13236

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13237

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3481419

Primary Instructor

Sachs, Steven Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13238

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 13239

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908849

Primary Instructor

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 15280

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2923416

Primary Instructor

Bilec,Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 15281

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3396446

Primary Instructor

Sanchez, David Vincent Pangelinan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 15282

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908981

Primary Instructor

Budny,Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 15283

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960540

Primary Instructor

Khazanovich, Lev

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 16548

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938627

Primary Instructor

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 16549

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 9.00

**FA Units:
1.00**

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957389

Instructor Role

Primary Instructor

Instructor Name:

Gilbertson,Leanne Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 16550

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1017445

Primary Instructor

Iannacchione,Anthony T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 16551

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 9.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3713511

Primary Instructor

Stephens,Max Taylor

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104063

Subject Area: CEE

Catalog Nbr: 2996

Class Nbr: 16552

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 9.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR M.S. STUDNTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 12824

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13187

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1015

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908201

Instructor Role

Primary Instructor

Instructor Name:

Casson,Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13188

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2924259

Instructor Role

Primary Instructor

Instructor Name:

Harries, Kent Alexander

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13189

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1025

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2904344

Instructor Role

Primary Instructor

Instructor Name:

Magalotti, Mark Joseph

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13190

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2933812

Instructor Role

Primary Instructor

Instructor Name:

Liang,Xu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13251

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2900606

Instructor Role

Primary Instructor

Instructor Name:

Lin, Jeen-Shang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13252

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2954178

Instructor Role

Primary Instructor

Instructor Name:

Wei,Na

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13253

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2961946

Instructor Role

Primary Instructor

Instructor Name:

Sun,Hao

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13254

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2923416

Primary Instructor

Bilec, Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13255

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2934555

Instructor Role

Primary Instructor

Instructor Name:

Rizzo,Piervincenzo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13256

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909721

Primary Instructor

Torkamani,Morteza A M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13257

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909346

Instructor Role

Primary Instructor

Instructor Name:

Vallejo,Luis E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 13258

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908849

Instructor Role

Primary Instructor

Instructor Name:

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16553

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938627

Primary Instructor

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16554

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908981

Instructor Role

Primary Instructor

Instructor Name:

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16555

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2960540

Instructor Role

Primary Instructor

Instructor Name:

Khazanovich, Lev

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16556

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

1017445

Instructor Role

Primary Instructor

Instructor Name:

Iannacchione,Anthony T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16557

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3713511

Primary Instructor

Stephens,Max Taylor

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16558

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957250

Primary Instructor

Sebastian, John T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16559

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966706

Primary Instructor

Stevanovic,Aleksandar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16560

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957389

Primary Instructor

Gilbertson, Leanne Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104065

Subject Area: CEE

Catalog Nbr: 2999

Class Nbr: 16561

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176874

Subject Area: CEE

Catalog Nbr: 3414

Class Nbr: 22525

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ADVANCED HYDROLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2933812

Primary Instructor

Liang,Xu

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

3:00 PM

5:25 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 24

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 12825

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908981

Primary Instructor

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13162

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1015

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908201

Primary Instructor

Casson,Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13163

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2924259

Primary Instructor

Harries,Kent Alexander

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13164

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1025

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2952735

Primary Instructor

Bunger,Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13165

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2933812

Primary Instructor

Liang,Xu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13166

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1035

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2900606

Primary Instructor

Lin,Jeen-Shang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13167

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2957389

Primary Instructor

Gilbertson,Leanne Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13168

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1045

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13169

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13170

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1055

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966706

Primary Instructor

Stevanovic,Aleksandar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13171

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13240

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 13241

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908849

Primary Instructor

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 15285

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2958114

Primary Instructor

Baumel, Carla Aparecida

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 15286

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2923416

Primary Instructor

Bilec,Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 15287

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3481419

Primary Instructor

Sachs, Steven Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 15288

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960540

Primary Instructor

Khazanovich, Lev

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 16562

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1125

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1125

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2938627

Primary Instructor

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 16563

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3713511

Primary Instructor

Stephens,Max Taylor

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 16564

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1135

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1135

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1017445

Primary Instructor

Iannacchione,Anthony T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 16565

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964321

Primary Instructor

Haig, Sarah Jane

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104107

Subject Area: CEE

Catalog Nbr: 3996

Class Nbr: 16566

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1145

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: SPEC INVSTGTN FOR PH.D. STDNT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1145

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2966286

Primary Instructor

Alavi, Amirhossein

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 12826

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2923416

Primary Instructor

Bilec,Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13172

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1015

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908201

Primary Instructor

Casson,Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13173

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2924259

Primary Instructor

Harries, Kent Alexander

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13174

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1025

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966706

Primary Instructor

Stevanovic,Aleksandar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13175

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2933812

Primary Instructor

Liang,Xu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13176

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1035

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2900606

Primary Instructor

Lin,Jeen-Shang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13177

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957389

Primary Instructor

Gilbertson, Leanne Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13178

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1045

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13242

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13243

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909721

Primary Instructor

Torkamani,Morteza A M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13244

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909346

Primary Instructor

Vallejo,Luis E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13245

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 13246

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908849

Primary Instructor

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 15290

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908981

Primary Instructor

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 15291

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904344

Primary Instructor

Magalotti, Mark Joseph

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 15292

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958114

Primary Instructor

Baumel, Carla Aparecida

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 15294

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938627

Primary Instructor

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 16567

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 16568

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1017445

Primary Instructor

Iannacchione,Anthony T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 16569

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966286

Primary Instructor

Alavi, Amirhossein

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 16570

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960540

Primary Instructor

Khazanovich, Lev

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104108

Subject Area: CEE

Catalog Nbr: 3997

Class Nbr: 16571

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: RESEARCH, PH.D

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 12827

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904344

Primary Instructor

Magalotti, Mark Joseph

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13179

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1015

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1015

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908201

Instructor Role

Primary Instructor

Instructor Name:

Casson,Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13180

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2924259

Primary Instructor

Harries, Kent Alexander

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13181

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1025

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957389

Primary Instructor

Gilbertson, Leanne Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13182

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2933812

Primary Instructor

Liang,Xu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13183

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1035

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900606

Primary Instructor

Lin, Jeen-Shang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13184

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2952735

Primary Instructor

Bunger,Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13185

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1045

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2923416

Primary Instructor

Bilec,Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13186

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13247

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2960540

Primary Instructor

Khazanovich, Lev

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13248

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909346

Instructor Role

Primary Instructor

Instructor Name:

Vallejo,Luis E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13249

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2917478

Primary Instructor

Vandenbossche,Julie Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 13250

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908849

Instructor Role

Primary Instructor

Instructor Name:

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 15295

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2938627

Instructor Role

Primary Instructor

Instructor Name:

Brigham, John C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 15296

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908981

Primary Instructor

Budny, Daniel David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 15297

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2961946

Primary Instructor

Sun,Hao

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 15298

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 16572

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 16573

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1017445

Primary Instructor

Iannacchione,Anthony T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 16574

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 16575

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2942321

Instructor Role

Primary Instructor

Instructor Name:

Abad,Jorge Darwin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104109

Subject Area: CEE

Catalog Nbr: 3999

Class Nbr: 16576

Course Offering Nbr: 1

Academic Organization: C-ENV - Civil & Environmental Eng

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2944082

Primary Instructor

Khanna,Vikas

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104153

Subject Area: CHE

Catalog Nbr: 0100

Class Nbr: 13067

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: FOUNDATIONS OF CHEMICAL ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

8:00 AM

9:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104153

Subject Area: CHE

Catalog Nbr: 0100

Class Nbr: 13070

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: FOUNDATIONS OF CHEMICAL ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4101014

4185338

Teaching Assistant

Teaching Assistant

Karpe, Sanjana Vijay

Wiegand, Connor Ray

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

8:00 AM

9:50 AM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104153

Subject Area: CHE

Catalog Nbr: 0100

Class Nbr: 18333

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: FOUNDATIONS OF CHEMICAL ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2959518

2959518

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

McKone,James R

McKone,James R

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

8:00 AM

9:50 AM

MoWeFr

8/24/2020

12/4/2020

BENDM0938B 00938B 36

8:00 AM

9:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course

Attribute:

FNL

Course

Attribute Value:

HOURLY

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104153

Subject Area: CHE

Catalog Nbr: 0100

Class Nbr: 18334

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: FOUNDATIONS OF CHEMICAL ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959323

Teaching Assistant

Balmuri,Sricharani

4298883

Primary Instructor

Miu,Evan Vincent

2959323

Teaching Assistant

Balmuri,Sricharani

4298883

Primary Instructor

Miu,Evan Vincent

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938

00938A

36

8:00 AM

9:50 AM

Th

8/24/2020

12/4/2020

BENDM0938B

00938B

36

8:00 AM

9:50 AM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104154

Subject Area: CHE

Catalog Nbr: 0101

Class Nbr: 13068

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: FOUNDATIONS OF CHE LABORATORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2956099

Primary Instructor

McMahon,Michael D

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

8:00 AM

9:50 AM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104154

Subject Area: CHE

Catalog Nbr: 0101

Class Nbr: 18330

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: FOUNDATIONS OF CHE LABORATORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2956099

2956099

Primary Instructor

Primary Instructor

McMahon,Michael D

McMahon,Michael D

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938

00938A

36

8:00 AM

9:50 AM

Tu

8/24/2020

12/4/2020

BENDM0938B

00938B

36

8:00 AM

9:50 AM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104157

Subject Area: CHE

Catalog Nbr: 0300

Class Nbr: 13065

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 6.00

**Academic Progress
Units:** 6.00

**Maximum
Units:** 6.00

**FA Units:
6.00**

Short Title: TRANSPORT PHENOMENA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2957483

2957483

Primary Instructor

Primary Instructor

Fullerton Shirey, Susan K

Fullerton Shirey, Susan K

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

10:00 AM

11:50 AM

MoWeFr

8/24/2020

12/4/2020

BENDM00938B 00938B 36

10:00 AM

11:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104157

Subject Area: CHE

Catalog Nbr: 0300

Class Nbr: 13069

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: TRANSPORT PHENOMENA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

4280963

Teaching Assistant

Awate,Shubham Sukumar

2958688

Teaching Assistant

Bostian, Eli

4280963

Teaching Assistant

Awate,Shubham Sukumar

2958688

Teaching Assistant

Bostian, Eli

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938

00938A

36

10:00 AM

11:50 AM

Tu

8/24/2020

12/4/2020

BENDM0938B

00938B

36

10:00 AM

11:50 AM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104157

Subject Area: CHE

Catalog Nbr: 0300

Class Nbr: 18632

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 6.00

Academic Progress Units: 6.00

Maximum Units: 6.00

FA Units: 6.00

Short Title: TRANSPORT PHENOMENA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

10:00 AM

11:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104157

Subject Area: CHE

Catalog Nbr: 0300

Class Nbr: 18633

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: REC - Recitation

Class Type: Non-Enrollment Section

**Minimum
Units:** 6.00

**Academic Progress
Units:** 6.00

**Maximum
Units:** 6.00

**FA Units:
6.00**

Short Title: TRANSPORT PHENOMENA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4283197

3513835

Teaching Assistant

Teaching Assistant

Borrelli,Matthew A

Richards,Evan David

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

10:00 AM

11:50 AM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104158

Subject Area: CHE

Catalog Nbr: 0301

Class Nbr: 13066

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: TRANSPORT PHENOMENA LABORATORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2956099

2956099

Primary Instructor

Primary Instructor

McMahon,Michael D

McMahon,Michael D

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

10:00 AM

11:50 AM

Th

8/24/2020

12/4/2020

BENDM0938B 00938B 36

10:00 AM

11:50 AM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104158

Subject Area: CHE

Catalog Nbr: 0301

Class Nbr: 18634

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: TRANSPORT PHENOMENA LABORATORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2956099

Primary Instructor

McMahon,Michael D

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

10:00 AM

11:50 AM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185149

Subject Area: CHE

Catalog Nbr: 0314

Class Nbr: 22326

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: TAKING PRODUCTS TO MARKET

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901527
3788464

Primary Instructor
Teaching Assistant

Beckman,Eric J
Day,Brian Austin

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

12:00 PM

12:50 PM

MoTuFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185149

Subject Area: CHE

Catalog Nbr: 0314

Class Nbr: 22197

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: TAKING PRODUCTS TO MARKET

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901527
3788464

Primary Instructor
Teaching Assistant

Beckman,Eric J
Day,Brian Austin

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

3:00 PM

3:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187097

Subject Area: CHE

Catalog Nbr: 0414

Class Nbr: 24493

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRODC PROTOTYPING CHMCL ENGRS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1200

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2901527

Primary Instructor

Beckman,Eric J

2901527

Primary Instructor

Beckman,Eric J

2901527

Primary Instructor

Beckman,Eric J

2901527

Primary Instructor

Beckman,Eric J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

4:30 PM

6:20 PM

Tu

8/24/2020

12/4/2020

TBATBA

TBA

0

4:30 PM

5:20 PM

Th

8/24/2020

12/4/2020

TBATBA

TBA

0

4:30 PM

6:20 PM

Tu

8/24/2020

12/4/2020

TBATBA

TBA

0

4:30 PM

5:20 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 72

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150248

Subject Area: CHE

Catalog Nbr: 0500

Class Nbr: 13122

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 5.00

Academic Progress Units: 5.00

Maximum Units: 5.00

FA Units: 5.00

Short Title: SYMS ENGR 1: DYNAMICS & MODLNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

1:00 PM

2:50 PM

TuThFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

HIP

CAPSTONE

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150248

Subject Area: CHE

Catalog Nbr: 0500

Class Nbr: 13121

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 5.00

Academic Progress Units: 5.00

Maximum Units: 5.00

FA Units: 5.00

Short Title: SYMS ENGR 1: DYNAMICS & MODLNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958900

Teaching Assistant

Shapiro, Monica E

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

1:00 PM

2:50 PM

We

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

HIP

**Course
Attribute Value:**

CAPSTONE

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150248

Subject Area: CHE

Catalog Nbr: 0500

Class Nbr: 23767

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 5.00

**Academic Progress
Units:** 5.00

**Maximum
Units:** 5.00

**FA Units:
5.00**

Short Title: SYMS ENGR 1: DYNAMICS & MODLNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

1046834

1046834

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Rodriguez, Joaquin

Rodriguez, Joaquin

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938

00938A

36

1:00 PM

2:50 PM

MoWeFr

8/24/2020

12/4/2020

BENDM0938B

00938B

36

1:00 PM

2:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 64

**Course
Attribute:**

FNL

HIP

**Course
Attribute Value:**

HOURLY

CAPSTONE

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150248

Subject Area: CHE

Catalog Nbr: 0500

Class Nbr: 23768

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1055

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 5.00

Academic Progress Units: 5.00

Maximum Units: 5.00

FA Units: 5.00

Short Title: SYMS ENGR 1: DYNAMICS & MODLNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

4225496

Teaching Assistant

Cowan,Michael

3837368

Teaching Assistant

McLavery,Brian P

4225496

Teaching Assistant

Cowan,Michael

3837368

Teaching Assistant

McLavery,Brian P

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938

00938A

36

1:00 PM

2:50 PM

Th

8/24/2020

12/4/2020

BENDM0938B

00938B

36

1:00 PM

2:50 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 64

Course

Attribute:

HIP

Course

Attribute Value:

CAPSTONE

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150249

Subject Area: CHE

Catalog Nbr: 0501

Class Nbr: 13123

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: SYSTEMS ENGR 1 LABORATORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2903519

Primary Instructor

Shannon,Schohn L

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

1:00 PM

2:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150249

Subject Area: CHE

Catalog Nbr: 0501

Class Nbr: 23769

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: SYSTEMS ENGR 1 LABORATORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2903519

2903519

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Shannon,Schohn L

Shannon,Schohn L

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

1:00 PM

2:50 PM

Tu

8/24/2020

12/4/2020

BENDM00938B 00938B 36

1:00 PM

2:50 PM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190738

Subject Area: CHE

Catalog Nbr: 1018

Class Nbr: 28658

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO SURFACE ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2943033

2943033

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Li,Lei

Li,Lei

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

5:00 PM

6:15 PM

MoWe

8/24/2020

12/4/2020

BENDM0938B 00938B 36

5:00 PM

6:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 36

Course Attribute:

Course Attribute Value:

Combined Section Subject:

CHE

Combined Section Catalog Nbr:

2018

Combined Section Class Number:

28657

Combined Section Enrollment Capacity:

36

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104180

Subject Area: CHE

Catalog Nbr: 1085

Class Nbr: 12828

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: CLQ - Colloquium

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

Room: 00157

Room Capacity: 219

Mtg Start: 12:00 PM

Mtg End: 12:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 219

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 12829

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15882

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15883

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15884

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15885

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15886

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15887

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15888

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15889

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909625

Primary Instructor

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15890

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953566

Primary Instructor

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15891

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904550

Primary Instructor

Klinzing, George E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15892

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15893

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15894

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15895

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15896

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959518

Primary Instructor

McKone,James R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15897

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 15898

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957328

Primary Instructor

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 22198

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 22199

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916670

Primary Instructor

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 22200

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2939520

Primary Instructor

Wang,Yadong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 22201

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955023

Primary Instructor

Wilmer, Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104181

Subject Area: CHE

Catalog Nbr: 1097

Class Nbr: 22202

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189914

Subject Area: CHE

Catalog Nbr: 1290

Class Nbr: 28382

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1045

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: DIFFT EQUATIONS CHEMICAL ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938806

2956878

Primary Instructor

Primary Instructor

Banerjee,Ipsita

Dean,James Robert

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

11:00 AM

11:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104196

Subject Area: CHE

Catalog Nbr: 1754

Class Nbr: 26898

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PRINCIPLES OF POLYMER ENGINRNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2943033

2943033

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Li,Lei

Li,Lei

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

3:00 PM

4:15 PM

TuTh

8/24/2020

12/4/2020

BENDM0938B 00938B 36

3:00 PM

4:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 36

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CHE

**Combined Section
Catalog Nbr:**

2754

**Combined Section
Class Number:**

26897

**Combined Section
Enrollment Capacity:**

36

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189626

Subject Area: CHE

Catalog Nbr: 2013

Class Nbr: 28757

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MOLECULAR MANUFACTURING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958797

Primary Instructor

Bedewy, Mostafa M

Facility ID:

Room: 01045

Room Capacity: 32

Mtg Start: 5:20 PM

Mtg End: 7:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

IE

**Combined Section
Catalog Nbr:**

2013

**Combined Section
Class Number:**

28660

**Combined Section
Enrollment Capacity:**

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190739

Subject Area: CHE

Catalog Nbr: 2018

Class Nbr: 28657

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00
FA Units:
3.00

Short Title: INTRO TO SURFACE ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2943033

2943033

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Li,Lei

Li,Lei

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A

36

5:00 PM

6:15 PM

MoWe

8/24/2020

12/12/2020

BENDM0938B 00938B

36

5:00 PM

6:15 PM

MoWe

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 36

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CHE

**Combined Section
Catalog Nbr:**

1018

**Combined Section
Class Number:**

28658

**Combined Section
Enrollment Capacity:**

36

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104210

Subject Area: CHE

Catalog Nbr: 2201

Class Nbr: 13024

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: FUNDAMNTL OF REACTN PROCESSES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909625

2909625

Primary Instructor

Primary Instructor

Johnson, Karl Karl

Johnson, Karl Karl

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

5:30 PM

8:00 PM

Th

8/24/2020

12/12/2020

BENDM0938B 00938B 36

5:30 PM

8:00 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 36

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104216

Subject Area: CHE

Catalog Nbr: 2250

Class Nbr: 12961

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: CLN - Clinical

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: CARDIO CLINICAL INTERNSHIPS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2906119

Primary Instructor

Schaub Jr, Richard D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

BIOENG

**Combined Section
Catalog Nbr:**

2250

**Combined Section
Class Number:**

12960

**Combined Section
Enrollment Capacity:**

15

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104217

Subject Area: CHE

Catalog Nbr: 2301

Class Nbr: 25762

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 4.00

**Academic Progress
Units:** 4.00

**Maximum
Units:** 4.00

FA Units:
4.00

Short Title: FUNDAMNTL TRANSPORT PROCES 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2961406

2961406

Primary Instructor

Primary Instructor

Niepa,Tagbo Herman Roland

Niepa,Tagbo Herman Roland

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00938 00938A 36

3:00 PM

4:50 PM

MoWe

8/24/2020

12/12/2020

BENDM00938B 00938B 36

3:00 PM

4:50 PM

MoWe

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104221

Subject Area: CHE

Catalog Nbr: 2410

Class Nbr: 13117

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MATHMTCL METHD IN CHMCL ENGR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

3:00 PM

5:20 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 60

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

BIOENG

2411

17921

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191016

Subject Area: CHE

Catalog Nbr: 2550

Class Nbr: 29171

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: SOLV ENGR PROB WITH CMPTL CHEM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

Room: 00318

Room Capacity: 84

Mtg Start: 1:00 PM

Mtg End: 3:30 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 36

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178867

Subject Area: CHE

Catalog Nbr: 2600

Class Nbr: 18398

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PRIN & PROPS CPLX ENGNRD MATLS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

5:00 PM

6:15 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

BIOENG

2601

18316

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104238

Subject Area: CHE

Catalog Nbr: 2754

Class Nbr: 26897

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PRINCIPLES OF POLYMER ENGINRNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 36

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CHE

**Combined Section
Catalog Nbr:**

1754

**Combined Section
Class Number:**

26898

**Combined Section
Enrollment Capacity:**

36

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189473

Subject Area: CHE

Catalog Nbr: 2900

Class Nbr: 26908

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2900

26907

8

PETE

2900

26909

7

CEE

2900

26910

7

ECE

2900

26911

7

IE

2900

26912

7

ME

2900

26913

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 12830

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15933

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15934

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15935

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15936

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953566

Primary Instructor

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15937

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15938

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15939

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15940

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15941

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909625

Primary Instructor

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15942

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904550

Primary Instructor

Klinzing, George E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15943

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15944

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15945

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15946

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15947

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15948

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 15949

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957328

Instructor Role

Primary Instructor

Instructor Name:

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 22203

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 22204

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916670

Primary Instructor

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 22205

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2955023

Instructor Role

Primary Instructor

Instructor Name:

Wilmer, Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 22206

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00
FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104254

Subject Area: CHE

Catalog Nbr: 2910

Class Nbr: 22207

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 12885

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2938806

Instructor Role

Primary Instructor

Instructor Name:

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15950

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15951

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15952

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15953

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953566

Primary Instructor

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15954

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15955

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15956

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15957

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959518

Primary Instructor

McKone,James R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15958

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909625

Primary Instructor

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15959

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2904550

Instructor Role

Primary Instructor

Instructor Name:

Klinzing, George E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15960

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15961

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15962

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15963

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15964

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15965

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 15966

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957328

Primary Instructor

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 22208

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 22209

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2916670

Primary Instructor

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 22210

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2955023

Instructor Role

Primary Instructor

Instructor Name:

Wilmer,Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 22211

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 22212

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909610

Primary Instructor

Wagner, William R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 24829

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1210

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2943469

Instructor Role

Primary Instructor

Instructor Name:

Leu,Paul W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104259

Subject Area: CHE

Catalog Nbr: 2980

Class Nbr: 24830

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1215

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2945251

Instructor Role

Primary Instructor

Instructor Name:

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104260

Subject Area: CHE

Catalog Nbr: 2982

Class Nbr: 13269

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 2.00

FA Units: 2.00

Short Title: ISSUES IN RESEARCH & TEACHING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2907626

2916670

Primary Instructor

Primary Instructor

Murphy, John N

Veser, Goetz

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

5:00 PM

6:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

PETE

2982

18908

30

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 12831

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16003

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16004

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16005

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16006

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953566

Primary Instructor

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16007

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16008

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908219

Instructor Role

Primary Instructor

Instructor Name:

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16009

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16010

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959518

Primary Instructor

McKone,James R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16011

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909625

Primary Instructor

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16012

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904550

Primary Instructor

Klinzing, George E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16013

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16014

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2943033

Instructor Role

Primary Instructor

Instructor Name:

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16015

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16016

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16017

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2900923

Instructor Role

Primary Instructor

Instructor Name:

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16018

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 16019

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957328

Primary Instructor

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 22213

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 22214

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916670

Primary Instructor

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 22215

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955023

Primary Instructor

Wilmer,Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 22216

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909861

Primary Instructor

Yang,Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 22217

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909610

Primary Instructor

Wagner, William R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 24831

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104263

Subject Area: CHE

Catalog Nbr: 2999

Class Nbr: 24832

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1215

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104264

Subject Area: CHE

Catalog Nbr: 3001

Class Nbr: 13026

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: GRADUATE SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

9:30 AM

Mtg End:

10:20 AM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 75

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/>	Cancel	<input type="checkbox"/>	Change
--------------------------	--------	--------------------------	--------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104267

Subject Area: CHE

Catalog Nbr: 3004

Class Nbr: 13035

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

PETE

**Combined Section
Catalog Nbr:**

2004

**Combined Section
Class Number:**

25777

**Combined Section
Enrollment Capacity:**

10

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 12832

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15916

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15917

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15918

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15919

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953566

Primary Instructor

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15920

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2906029

Instructor Role

Primary Instructor

Instructor Name:

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15921

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15922

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15923

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15924

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909625

Primary Instructor

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15925

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904550

Primary Instructor

Klinzing, George E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15926

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15927

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15928

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15929

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944247

Primary Instructor

Maiti, Spandan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15930

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15931

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 15932

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957328

Primary Instructor

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 22218

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 22219

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916670

Primary Instructor

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 22220

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955023

Primary Instructor

Wilmer, Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 22221

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104301

Subject Area: CHE

Catalog Nbr: 3910

Class Nbr: 22222

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: INDIVIDUAL STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 12884

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15967

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15968

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15969

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15970

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2953566

Instructor Role

Primary Instructor

Instructor Name:

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15971

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2906029

Instructor Role

Primary Instructor

Instructor Name:

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15972

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15973

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15974

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15975

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909625

Instructor Role

Primary Instructor

Instructor Name:

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15976

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959518

Primary Instructor

McKone,James R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15977

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15978

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15979

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15980

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2952735

Instructor Role

Primary Instructor

Instructor Name:

Bunger,Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15981

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2900923

Instructor Role

Primary Instructor

Instructor Name:

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15982

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 15983

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957328

Instructor Role

Primary Instructor

Instructor Name:

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/>	Cancel	<input type="checkbox"/>	Change
--------------------------	--------	--------------------------	--------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 22223

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2918731

Primary Instructor

Velankar,Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 22224

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2916670

Instructor Role

Primary Instructor

Instructor Name:

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 22225

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955023

Primary Instructor

Wilmer,Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 22226

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909861

Instructor Role

Primary Instructor

Instructor Name:

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 22227

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908849

Instructor Role

Primary Instructor

Instructor Name:

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 26026

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1210

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1547270

Primary Instructor

Millstone, Jill E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 26027

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1215

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104306

Subject Area: CHE

Catalog Nbr: 3980

Class Nbr: 26028

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1220

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PHD RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 12833

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15984

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15985

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2901527

Instructor Role

Primary Instructor

Instructor Name:

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15986

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2953446

Instructor Role

Primary Instructor

Instructor Name:

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15987

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2953566

Instructor Role

Primary Instructor

Instructor Name:

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15988

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15989

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908219

Instructor Role

Primary Instructor

Instructor Name:

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15990

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15991

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15992

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909625

Instructor Role

Primary Instructor

Instructor Name:

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15993

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2959518

Instructor Role

Primary Instructor

Instructor Name:

McKone,James R

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15994

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2936353

Instructor Role

Primary Instructor

Instructor Name:

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15995

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15996

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15997

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15998

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2900923

Instructor Role

Primary Instructor

Instructor Name:

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 15999

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00
FA Units:
1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 16000

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957328

Instructor Role

Primary Instructor

Instructor Name:

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

8/24/2020

Start Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 22228

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2918731

Instructor Role

Primary Instructor

Instructor Name:

Velankar,Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 22229

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2916670

Instructor Role

Primary Instructor

Instructor Name:

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 22230

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2955023

Instructor Role

Primary Instructor

Instructor Name:

Wilmer,Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 22231

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 22232

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908849

Instructor Role

Primary Instructor

Instructor Name:

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 64

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 26029

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

1547270

Instructor Role

Primary Instructor

Instructor Name:

Millstone, Jill E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 26030

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1215

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2961406

Instructor Role

Primary Instructor

Instructor Name:

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

8/24/2020

Start Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104307

Subject Area: CHE

Catalog Nbr: 3990

Class Nbr: 26031

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: ADVANCED GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 12834

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938806

Primary Instructor

Banerjee,Ipsita

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15899

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15900

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901527

Primary Instructor

Beckman, Eric J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15901

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2953446

Primary Instructor

Bourmpakis, Ioannis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15902

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2953566

Primary Instructor

Keith,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15903

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15904

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908219

Primary Instructor

Federspiel, William

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15905

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957483

Primary Instructor

Fullerton Shirey, Susan K

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15906

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908849

Primary Instructor

Vidic,Radisav

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15907

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909625

Instructor Role

Primary Instructor

Instructor Name:

Johnson, Karl Karl

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15908

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904550

Primary Instructor

Klinzing, George E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15909

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15910

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943033

Primary Instructor

Li,Lei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15911

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2932549

Primary Instructor

Little, Steven R.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15912

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2952735

Instructor Role

Primary Instructor

Instructor Name:

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15913

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15914

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2901002

Primary Instructor

Parker,Robert S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 15915

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957328

Instructor Role

Primary Instructor

Instructor Name:

Shoemaker, Jason Edward

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 22233

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1185

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1185

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 22234

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2916670

Primary Instructor

Veser,Goetz

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 22235

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1195

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955023

Primary Instructor

Wilmer,Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 22236

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 22237

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1205

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900923

Primary Instructor

McCarthy, Joseph John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 64

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 26032

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961406

Primary Instructor

Niepa, Tagbo Herman Roland

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 26033

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1215

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 104308

Subject Area: CHE

Catalog Nbr: 3999

Class Nbr: 26034

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00
FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105280

Subject Area: COE

Catalog Nbr: 1520

Class Nbr: 25887

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRGMG LANG FOR WEB APPLCTNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

VICTO00123

Room:

00123

Room Capacity:

116

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CS

**Combined Section
Catalog Nbr:**

1520

**Combined Section
Class Number:**

25884

**Combined Section
Enrollment Capacity:**

38

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105280

Subject Area: COE

Catalog Nbr: 1520

Class Nbr: 25888

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1055

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRGMG LANG FOR WEB APPLCTNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 05505

Room Capacity: 33

Mtg Start: 4:00 PM

Mtg End: 4:50 PM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course Attribute:

Course Attribute Value:

Combined Section Subject:

CS

Combined Section Catalog Nbr:

1520

Combined Section Class Number:

25885

Combined Section Enrollment Capacity:

19

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105280

Subject Area: COE

Catalog Nbr: 1520

Class Nbr: 25889

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRGMG LANG FOR WEB APPLCTNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 05505

Room Capacity: 33

Mtg Start: 5:00 PM

Mtg End: 5:50 PM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 6

Course Attribute:

Course Attribute Value:

Combined Section Subject:

CS

Combined Section Catalog Nbr:

1520

Combined Section Class Number:

25886

Combined Section Enrollment Capacity:

19

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105280

Subject Area: COE

Catalog Nbr: 1520

Class Nbr: 18620

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRGMG LANG FOR WEB APPLCTNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

IS00404

00404

60

6:00 PM

8:30 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 8

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1520

18621

42

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105280

Subject Area: COE

Catalog Nbr: 1520

Class Nbr: 18623

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1105

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRGMG LANG FOR WEB APPLCTNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ05505

05505

33

10:00 AM

10:50 AM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1520

18625

23

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105280

Subject Area: COE

Catalog Nbr: 1520

Class Nbr: 18624

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRGMG LANG FOR WEB APPLCTNS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ05505

05505

33

9:00 AM

9:50 AM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1520

18626

23

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105281

Subject Area: COE

Catalog Nbr: 1530

Class Nbr: 13059

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SOFTWARE ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909819

Primary Instructor

Chang,Shi-Kuo

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ05129

05129

56

1:00 PM

2:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CS

1530

11279

42

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105281

Subject Area: COE

Catalog Nbr: 1530

Class Nbr: 25795

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SOFTWARE ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909819

Primary Instructor

Chang,Shi-Kuo

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ05313

05313

40

2:30 PM

3:45 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 8

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CS

1530

25796

32

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105282

Subject Area: COE

Catalog Nbr: 1541

Class Nbr: 12956

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO COMPUTER ARCHITECTURE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904615

Primary Instructor

Melhem,Rami G

Facility ID:

Room: 05313

Room Capacity: 40

Mtg Start: 4:30 PM

Mtg End: 5:45 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1541

10914

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 12942

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2916412

Primary Instructor

Khattab, Sherif Essam Eldin Mohamed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00144

00144

64

4:00 PM

5:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 8

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

CS

1550

10849

58

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 13031

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ06110

06110

46

10:00 AM

10:50 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 4

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1550

11183

31

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 13032

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ06110

06110

46

9:00 AM

9:50 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 4

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1550

11184

31

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 22514

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2916412

Primary Instructor

Khattab, Sherif Essam Eldin Mohamed

Facility ID:

Room: 05129

Room Capacity: 56

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent Required

Grading Basis:

LG/SNC Elective Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 6

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1550

22513

48

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 22516

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1085

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 05505

Room Capacity: 33

Mtg Start: 1:00 PM

Mtg End: 1:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 4

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1550

22515

26

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 22518

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 05505

Room Capacity: 33

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 4

Course Attribute:

Course Attribute Value:

Combined Section Subject:

CS

Combined Section Catalog Nbr:

1550

Combined Section Class Number:

22517

Combined Section Enrollment Capacity:

26

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 27112

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1095

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900207

Primary Instructor

Mosse, Daniel

Facility ID:

IS00305

Room:

00305

Room Capacity:

68

Mtg Start:

3:00 PM

Mtg End:

4:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 3

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

CS

Combined Section
Catalog Nbr:

1550

Combined Section
Class Number:

27111

Combined Section
Enrollment Capacity:

51

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 27115

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 05505

Room Capacity: 33

Mtg Start: 3:00 PM

Mtg End: 3:50 PM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 2

Course Attribute:

Course Attribute Value:

Combined Section Subject:

CS

Combined Section Catalog Nbr:

1550

Combined Section Class Number:

27113

Combined Section Enrollment Capacity:

28

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 105283

Subject Area: COE

Catalog Nbr: 1550

Class Nbr: 27116

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1105

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO OPERATING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

SENSQ05505

05505

33

10:00 AM

10:50 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 2

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

CS

1550

27114

28

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190186

Subject Area: ECE

Catalog Nbr: 0101

Class Nbr: 27676

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: LINEAR CIRCUITS & SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad

Zaghloul Mohamed

3714919

Teaching Assistant

Erickson,John Ryland

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

WWPH01502

01502

96

9:30 AM

10:45 AM

TuTh

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 92

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190186

Subject Area: ECE

Catalog Nbr: 0101

Class Nbr: 27677

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: LINEAR CIRCUITS & SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

0

3981911

3714919

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

No Instructor Assigned

No Instructor Assigned

Bayoumy,Mohamed Ashraf Saad

Zaghloul Mohamed

Erickson,John Ryland

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

9:00 AM

11:50 AM

Fr

8/24/2020

12/4/2020

BENDM1223B 01223B

30

9:00 AM

11:50 AM

Fr

8/24/2020

12/4/2020

BENDM1223C 01223C

30

9:00 AM

11:50 AM

Fr

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 87

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0111

28541

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190186

Subject Area: ECE

Catalog Nbr: 0101

Class Nbr: 27678

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: LINEAR CIRCUITS & SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2963661
4305404

Instructor Role

Primary Instructor
Teaching Assistant

Instructor Name:

Anderson,David A
Bao,Runxue

Facility ID:

BENDM00157

Room:

00157

Room Capacity:

219

Mtg Start:

8:00 AM

Mtg End:

9:15 AM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 87

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190186

Subject Area: ECE

Catalog Nbr: 0101

Class Nbr: 27679

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: LINEAR CIRCUITS & SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2963661

4305404

0

0

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

Anderson,David A

Bao,Runxue

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

9:30 AM

12:15 PM

Th

8/24/2020

12/4/2020

BENDM1223B 01223B

30

9:30 AM

12:15 PM

Th

8/24/2020

12/4/2020

BENDM1223C 01223C

30

9:30 AM

12:15 PM

Th

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 87

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0111

28540

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190733

Subject Area: ECE

Catalog Nbr: 0111

Class Nbr: 28540

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: CLB - Credit Laboratory

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: LINEAR CIRCUITS TRANSFER LAB

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2963661

4305404

0

0

Primary Instructor

Teaching Assistant

Anderson,David A

Bao,Runxue

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

9:30 AM

12:15 PM

Th

8/24/2020

12/4/2020

BENDM1223B 01223B

30

9:30 AM

12:15 PM

Th

8/24/2020

12/4/2020

BENDM1223C 01223C

30

9:30 AM

12:15 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0101

27679

87

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190733

Subject Area: ECE

Catalog Nbr: 0111

Class Nbr: 28541

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: CLB - Credit Laboratory

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: LINEAR CIRCUITS TRANSFER LAB

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

0

3981911

3714919

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

No Instructor Assigned

No Instructor Assigned

Bayoumy,Mohamed Ashraf Saad

Zaghloul Mohamed

Erickson,John Ryland

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

9:00 AM

11:50 AM

Fr

8/24/2020

12/4/2020

BENDM1223B 01223B

30

9:00 AM

11:50 AM

Fr

8/24/2020

12/4/2020

BENDM1223C 01223C

30

9:00 AM

11:50 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0101

27677

87

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190524

Subject Area: ECE

Catalog Nbr: 0201

Class Nbr: 28412

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: DIGITAL CIRCUITS AND SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911270
4277827

Instructor Role

Primary Instructor
Teaching Assistant

Instructor Name:

Dickerson, Samuel J
Li, Yuqi

Facility ID:

FKART00202

Room:

00202

Room Capacity: 75

Mtg Start:

1:00 PM

Mtg End:

2:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 75

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190524

Subject Area: ECE

Catalog Nbr: 0201

Class Nbr: 28413

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1011

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: DIGITAL CIRCUITS AND SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911270

4277827

0

0

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

Dickerson, Samuel J

Li, Yuqi

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

12:30 PM

3:15 PM

Th

8/24/2020

12/4/2020

BENDM1223B 01223B

30

12:30 PM

3:15 PM

Th

8/24/2020

12/4/2020

BENDM1223C 01223C

30

12:30 PM

3:15 PM

Th

8/24/2020

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 89

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0211

28539

3

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190524

Subject Area: ECE

Catalog Nbr: 0201

Class Nbr: 28631

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: DIGITAL CIRCUITS AND SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911270
4193975

Instructor Role

Primary Instructor
Teaching Assistant

Instructor Name:

Dickerson, Samuel J
Song, Xingzhe

Facility ID:

WWPH01502

Room:

01502

Room Capacity:

96

Mtg Start:

1:00 PM

Mtg End:

2:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 87

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190524

Subject Area: ECE

Catalog Nbr: 0201

Class Nbr: 28632

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1021

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: DIGITAL CIRCUITS AND SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2911270

Primary Instructor

Dickerson, Samuel J

4193975

Teaching Assistant

Song, Xingzhe

0

No Instructor Assigned

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

12:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

BENDM1223B 01223B

30

12:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

BENDM1223C 01223C

30

12:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

Consent:

Grading Basis:

Instructor Edit:

Enrollment

Instructor Consent
Required

Letter Grade

No Enrollment
Choice

Capacity: 87

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0211

28756

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190566

Subject Area: ECE

Catalog Nbr: 0211

Class Nbr: 28539

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1011

Component: CLB - Credit Laboratory

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: DIGITAL CIRC & SYS CREDIT LAB

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1011

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911270

4277827

0

0

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

Dickerson, Samuel J

Li, Yuqi

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

12:30 PM

3:15 PM

Th

8/24/2020

12/4/2020

BENDM1223B 01223B

30

12:30 PM

3:15 PM

Th

8/24/2020

12/4/2020

BENDM1223C 01223C

30

12:30 PM

3:15 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 3

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0201

28413

89

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190566

Subject Area: ECE

Catalog Nbr: 0211

Class Nbr: 28756

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1021

Component: CLB - Credit Laboratory

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: DIGITAL CIRC & SYS CREDIT LAB

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1021

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2911270

4193975

0

0

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

Dickerson, Samuel J

Song, Xingzhe

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223A 01223A

32

12:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

BENDM1223B 01223B

30

12:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

BENDM1223C 01223C

30

12:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

0201

28632

87

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190236

Subject Area: ECE

Catalog Nbr: 0301

Class Nbr: 27682

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ECE PROBLEM SOLVING WITH C++

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2901056

4293937

0

Primary Instructor

Teaching Assistant

Jacobs,Steven P

Liu,Yihao

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

4:00 PM

5:15 PM

TuTh

8/24/2020

12/4/2020

BENDM1211B 01211B

36

4:00 PM

5:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 72

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190236

Subject Area: ECE

Catalog Nbr: 0301

Class Nbr: 27683

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ECE PROBLEM SOLVING WITH C++

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

4075334

Primary Instructor

Mahmoud, Amr Mahmoud

4266221

Teaching Assistant

Wu,Yawen

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

10:00 AM

11:15 AM

MoWe

8/24/2020

12/4/2020

BENDM1211B 01211B

36

10:00 AM

11:15 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 72

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190187

Subject Area: ECE

Catalog Nbr: 0401

Class Nbr: 27680

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ECE ANALYTICAL METHODS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

4200422

Teaching Assistant

Ding,Handa

4389388

Teaching Assistant

Ganjdanesh,Aliреза

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G30

00G30

75

3:00 PM

4:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 75

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190187

Subject Area: ECE

Catalog Nbr: 0401

Class Nbr: 27681

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ECE ANALYTICAL METHODS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

4305993

Teaching Assistant

Guo,Yanan

3428278

Primary Instructor

Kerestes,Robert John

4360811

Teaching Assistant

Kocanaogullari,Deniz

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00104

00104

85

8:00 AM

9:15 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 85

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190970

Subject Area: ECE

Catalog Nbr: 1110

Class Nbr: 30192

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: COMPUTER ORG AND ARCHITECTURE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 00207

Room Capacity: 60

Mtg Start: 9:30 AM

Mtg End: 10:45 AM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190971

Subject Area: ECE

Catalog Nbr: 1140

Class Nbr: 30194

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 4.00

Academic Progress

Units: 4.00

Maximum

Units: 4.00

FA Units:

4.00

Short Title: SYSTEMS AND PROJECT ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00205

00205

60

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190971

Subject Area: ECE

Catalog Nbr: 1140

Class Nbr: 30193

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1015

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: SYSTEMS AND PROJECT ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

3:00 PM

4:50 PM

Fr

8/24/2020

12/12/2020

BENDM1211B 01211B

36

3:00 PM

4:50 PM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106457

Subject Area: ECE

Catalog Nbr: 1150

Class Nbr: 13082

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: COMPUTER NETWORKS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960354
4227849

Primary Instructor
Teaching Assistant

Abdelhakim, Mai Mahmoud
Ollivier,Sébastien Sylvain Jean-Luc

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G27

00G27

48

3:00 PM

4:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 42

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191034

Subject Area: ECE

Catalog Nbr: 1175

Class Nbr: 30195

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: EMBEDDED SYSTEMS DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00144

00144

64

2:30 PM

3:45 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 62

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191034

Subject Area: ECE

Catalog Nbr: 1175

Class Nbr: 30196

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1015

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: EMBEDDED SYSTEMS DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223B 01223B

30

6:00 PM

8:50 PM

Mo

8/24/2020

12/4/2020

BENDM1223C 01223C

30

6:00 PM

8:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 62

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106463

Subject Area: ECE

Catalog Nbr: 1192

Class Nbr: 13092

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: INTRODUCTION TO VLSI DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2966177
4374264

Primary Instructor
Teaching Assistant

Lee, In Hee
Li, Yuyang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00205

00205

60

4:00 PM

5:15 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 6

Course Attribute:

Course Attribute Value:

Combined Section Subject:

ECE

Combined Section Catalog Nbr:

2192

Combined Section Class Number:

13094

Combined Section Enrollment Capacity:

24

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106463

Subject Area: ECE

Catalog Nbr: 1192

Class Nbr: 13093

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: INTRODUCTION TO VLSI DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2966177

4374264

0

Primary Instructor

Teaching Assistant

Lee, In Hee

Li, Yuyang

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

10:00 AM

11:50 AM

Fr

8/24/2020

12/12/2020

BENDM1211B 01211B

36

10:00 AM

11:50 AM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 6

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

ECE

2192

13095

24

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190973

Subject Area: ECE

Catalog Nbr: 1195

Class Nbr: 30197

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ADVANCED DIGITAL DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

11:00 AM

12:15 PM

TuTh

8/24/2020

12/4/2020

BENDM1211B 01211B

36

11:00 AM

12:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 72

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106466

Subject Area: ECE

Catalog Nbr: 1212

Class Nbr: 30198

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ELECTRONIC CIRCUIT DESIGN LAB

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223B 01223B

30

4:00 PM

5:50 PM

TuTh

8/24/2020

12/4/2020

BENDM1223C 01223C

30

4:00 PM

5:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 62

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106469

Subject Area: ECE

Catalog Nbr: 1238

Class Nbr: 21614

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: DIGITAL ELECTRONICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2904887
4371052

Primary Instructor
Teaching Assistant

Kim,Hong Koo
Li,Junyi

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

IS00406

00406

38

2:30 PM

3:45 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189523

Subject Area: ECE

Catalog Nbr: 1250

Class Nbr: 26968

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: NANOTECHN & NANOENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

4227075
2966179

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Yi,Xinruo
Youngblood,Nathan

Facility ID:

LAWRN00209

Room:

00209

Room Capacity: 50

Mtg Start:

4:30 PM

Mtg End:

5:45 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 24

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

ENGR

**Combined Section
Catalog Nbr:**

0240

**Combined Section
Class Number:**

18635

**Combined Section
Enrollment Capacity:**

24

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106475

Subject Area: ECE

Catalog Nbr: 1266

Class Nbr: 13133

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: APPLICTIONS OF FIELDS & WAVES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919598

4295454

Primary Instructor

Teaching Assistant

Chen,Peng

Wu,Zekun

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G37

00G37

43

9:30 AM

10:45 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106478

Subject Area: ECE

Catalog Nbr: 1390

Class Nbr: 22860

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO IMAGE PROCESSING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3897027
4068760

Primary Instructor
Primary Instructor

Dallal,Ahmed Hassan Sayed
Wu,Jingyu

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

1:00 PM

2:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

ECE

Combined Section Catalog Nbr:

2390

Combined Section Class Number:

26429

Combined Section Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106480

Subject Area: ECE

Catalog Nbr: 1472

Class Nbr: 13104

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ANALOG COMMUNICATION SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4390602
2901056

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Bouزيد,Zeineb
Jacobs,Steven P

Facility ID:

BENDM00158

Room:

00158

Room Capacity:

52

Mtg Start:

3:00 PM

Mtg End:

4:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 32

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190974

Subject Area: ECE

Catalog Nbr: 1560

Class Nbr: 30199

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: DIGITAL SIGNAL PROCESSING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 9:30 AM

Mtg End: 10:45 AM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 60

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106489

Subject Area: ECE

Catalog Nbr: 1673

Class Nbr: 30768

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: LINEAR CONTROL SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223B 01223B

30

6:00 PM

8:30 PM

Tu

8/24/2020

12/12/2020

BENDM1223C 01223C

30

6:00 PM

8:30 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106489

Subject Area: ECE

Catalog Nbr: 1673

Class Nbr: 30771

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1105

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: LINEAR CONTROL SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223B 01223B

30

6:00 PM

9:00 PM

Th

8/24/2020

12/12/2020

BENDM1223C 01223C

30

6:00 PM

9:00 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191547

Subject Area: ECE

Catalog Nbr: 1674

Class Nbr: 30773

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: MECHATRONIC SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

VICTO00116

00116

30

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191547

Subject Area: ECE

Catalog Nbr: 1674

Class Nbr: 30775

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1105

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: MECHATRONIC SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01239

01239

36

6:00 PM

9:00 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190975

Subject Area: ECE

Catalog Nbr: 1701

Class Nbr: 30200

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FUNDMS OF ELECTRIC POWER ENG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00207

00207

60

1:00 PM

1:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106492

Subject Area: ECE

Catalog Nbr: 1771

Class Nbr: 13211

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ELECTRIC MACHINERY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3911339
1807424

Teaching Assistant
Primary Instructor

Cruse, Grant Robert
Grainger, Brandon Michael

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

11:00 AM

12:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 24

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106493

Subject Area: ECE

Catalog Nbr: 1885

Class Nbr: 13088

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00157

00157

219

12:00 PM

12:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 400

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190997

Subject Area: ECE

Catalog Nbr: 1895

Class Nbr: 30201

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: JUNIOR DESIGN FUNDAMENTALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1223B 01223B

30

10:00 AM

11:15 AM

MoWe

8/24/2020

12/4/2020

BENDM1223C 01223C

30

10:00 AM

11:15 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 62

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106494

Subject Area: ECE

Catalog Nbr: 1896

Class Nbr: 13089

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SENIOR DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

1:00 PM

2:50 PM

MoWe

8/24/2020

12/4/2020

BENDM1211B 01211B

36

1:00 PM

2:50 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 72

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

Room Characteristic

Media - Data Projector/Monitor

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13090

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961447

Primary Instructor

Hu,Jingtong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13224

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959454

Primary Instructor

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13225

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13226

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2904887

Primary Instructor

Kim,Hong Koo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13227

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

Instructor

ID:

2930120

Instructor Role

Primary Instructor

Instructor Name:

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13228

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2919598

Primary Instructor

Chen,Peng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13229

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3428278

Primary Instructor

Kerestes,Robert John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13230

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959455

Primary Instructor

Xiong,Feng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13231

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2930128

Primary Instructor

Yun,Minhee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13232

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2901056

Primary Instructor

Jacobs,Steven P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106495

Subject Area: ECE

Catalog Nbr: 1898

Class Nbr: 13233

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 6.00

FA Units:

1.00

Short Title: ENGINEERING PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106504

Subject Area: ECE

Catalog Nbr: 2162

Class Nbr: 21519

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: COMPUTER ARCHITECTURE 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1436864

Primary Instructor

Yang,Jun

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 6:00 PM

Mtg End: 8:30 PM

Day: We

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 48

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106505

Subject Area: ECE

Catalog Nbr: 2192

Class Nbr: 13094

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 4.00

**Academic Progress
Units:** 4.00

**Maximum
Units:** 4.00

**FA Units:
4.00**

Short Title: INTRODUCTION TO VLSI DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2966177
4374264

Primary Instructor
Teaching Assistant

Lee, In Hee
Li, Yuyang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00205

00205

60

4:00 PM

5:15 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 24

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

ECE

1192

13092

6

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106505

Subject Area: ECE

Catalog Nbr: 2192

Class Nbr: 13095

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: INTRODUCTION TO VLSI DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2966177

4374264

0

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

Lee, In Hee

Li, Yuyang

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM1211A 01211A

36

10:00 AM

11:50 AM

Fr

8/24/2020

12/12/2020

BENDM1211B 01211B

36

10:00 AM

11:50 AM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 24

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

1192

13093

6

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106507

Subject Area: ECE

Catalog Nbr: 2195

Class Nbr: 26428

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1305

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SPECIAL TOPICS: COMPUTERS

Free Format Topic: (30 Characters)

MACHINE LEARNING

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1305

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

Y/N

ID:

2961806

Primary Instructor

Huang,Heng

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00207

00207

60

2:30 PM

4:55 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106507

Subject Area: ECE

Catalog Nbr: 2195

Class Nbr: 27684

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1310

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: SPECIAL TOPICS: COMPUTERS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1310

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2961447

Instructor Role

Primary Instructor

Instructor Name:

Hu,Jingtong

Facility ID:

CL00139

Room:

00139

Room Capacity:

36

Mtg Start:

5:20 PM

Mtg End:

7:50 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 36

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106508

Subject Area: ECE

Catalog Nbr: 2231

Class Nbr: 25112

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: FUNDM SEMICON QUNTM ELCTR DEVC

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2935487

Primary Instructor

Li,Guangyong

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00116

00116

30

5:20 PM

7:50 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178009

Subject Area: ECE

Catalog Nbr: 2240

Class Nbr: 30202

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: NANO-OPTICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00321

00321

25

4:00 PM

6:30 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106513

Subject Area: ECE

Catalog Nbr: 2250

Class Nbr: 27685

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: POWER ELECTRONICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2902874

Primary Instructor

El Nokali,Mahmoud

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

4:00 PM

Mtg End:

5:15 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106513

Subject Area: ECE

Catalog Nbr: 2250

Class Nbr: 27686

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: POWER ELECTRONICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902874

Primary Instructor

El Nokali,Mahmoud

Facility ID:

Room: 00G24

Room Capacity: 36

Mtg Start: 4:00 PM

Mtg End: 5:15 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191396

Subject Area: ECE

Catalog Nbr: 2262

Class Nbr: 30203

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: LOW-DIMN NANOELECTRONIC DEVCS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

ALLEN00106

00106

40

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106517

Subject Area: ECE

Catalog Nbr: 2390

Class Nbr: 26429

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: IMAGE PROCNG & COMPUTER VISION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3897027

4068760

Primary Instructor

Primary Instructor

Dallal,Ahmed Hassan Sayed

Wu,Jingyu

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

1:00 PM

2:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

ECE

Combined Section Catalog Nbr:

1390

Combined Section Class Number:

22860

Combined Section Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106528

Subject Area: ECE

Catalog Nbr: 2646

Class Nbr: 13106

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: LINEAR SYSTEM THEORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

5:20 PM

7:50 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 46

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ME

2646

18375

8

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106528

Subject Area: ECE

Catalog Nbr: 2646

Class Nbr: 21963

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: LINEAR SYSTEM THEORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

5:20 PM

Mtg End:

7:50 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

Course

Attribute:

IDM

Course

Attribute Value:

WEB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183980

Subject Area: ECE

Catalog Nbr: 2680

Class Nbr: 30204

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: ADAPTIVE CONTROL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

5:20 PM

7:50 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190943

Subject Area: ECE

Catalog Nbr: 2776

Class Nbr: 30205

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MICROGRID & DISTBD GENRT TECHN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

ALLEN00106

00106

40

5:20 PM

7:50 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106534

Subject Area: ECE

Catalog Nbr: 2777

Class Nbr: 30206

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: POWER SYSTEMS TRANSIENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00158

00158

52

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 40

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106535

Subject Area: ECE

Catalog Nbr: 2795

Class Nbr: 27691

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SPECIAL TOPICS POWER

Free Format Topic: (30 Characters)

ART INTEL & MACH LEARN-POWER

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2911701

Primary Instructor

Ohodnicki Jr,Paul Richard

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

6:00 PM

8:30 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189476

Subject Area: ECE

Catalog Nbr: 2900

Class Nbr: 26911

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2900

26907

8

CHE

2900

26908

7

PETE

2900

26909

7

CEE

2900

26910

7

IE

2900

26912

7

ME

2900

26913

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 17939

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959454

Primary Instructor

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21915

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21916

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1061

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1061

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21917

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1062

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1062

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21918

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1063

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1063

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21919

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1064

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1064

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21920

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1065

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1065

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21921

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1066

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1066

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21922

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1067

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1067

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21923

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1068

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1068

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21924

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1069

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1069

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21925

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21926

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1071

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1071

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21927

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1072

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1072

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21928

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1073

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1073

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21929

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1074

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1074

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21930

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1075

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21931

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1076

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1076

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21932

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1077

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1077

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21933

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1078

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1078

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 180893

Subject Area: ECE

Catalog Nbr: 2990

Class Nbr: 21934

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1079

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.50

Academic Progress

Units: 1.50

Maximum

Units: 1.50

FA Units:

1.50

Short Title: MBA/MS GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1079

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 13107

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955351

Primary Instructor

Akcakaya,Murat

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 14913

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919598

Primary Instructor

Chen,Peng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15831

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15840

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900525

Primary Instructor

El-Jaroudi, Amro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15841

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15842

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961447

Primary Instructor

Hu,Jingtong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15843

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955201

Primary Instructor

Kwasinski,Alexis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15844

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2921736

Primary Instructor

Jones, Alex Keith

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15845

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904887

Primary Instructor

Kim,Hong Koo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15846

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959454

Primary Instructor

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15847

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1141424

Primary Instructor

Reed, Gregory F.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15848

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1807424

Primary Instructor

Grainger, Brandon Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15849

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961839

Primary Instructor

Gao,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15850

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2935487

Primary Instructor

Li,Guangyong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15851

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3428278

Primary Instructor

Kerestes,Robert John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15852

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930120

Primary Instructor

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15853

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15854

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963661

Primary Instructor

Anderson,David A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15855

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2961806

Instructor Role

Primary Instructor

Instructor Name:

Huang,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15856

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1436864

Primary Instructor

Yang,Jun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15857

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1210

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930128

Primary Instructor

Yun,Minhee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15858

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1220

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2948900

Primary Instructor

Mohanram,Kartik

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 15859

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1230

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949078

Primary Instructor

Sejdic,Ervin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26230

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1240

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960354

Primary Instructor

Abdelhakim, Mai Mahmoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26231

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1245

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959455

Primary Instructor

Xiong,Feng

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:
8/24/2020

End Date:
12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26232

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1250

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963441

Primary Instructor

Barati,Masoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26233

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1255

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963438

Primary Instructor

Zhan,Liang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26234

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1260

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3981911

Primary Instructor

Bayoumy, Mohamed Ashraf Saad
Zaghloul Mohamed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26235

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1265

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966177

Primary Instructor

Lee, In Hee

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26236

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1270

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966179

Primary Instructor

Youngblood,Nathan

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26237

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1275

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26238

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1280

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106536

Subject Area: ECE

Catalog Nbr: 2997

Class Nbr: 26239

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1285

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, MS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1285

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 13108

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955351

Primary Instructor

Akcakaya,Murat

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14915

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2919598

Primary Instructor

Chen,Peng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14922

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2961447

Primary Instructor

Hu,Jingtong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14923

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2900525

Primary Instructor

El-Jaroudi,Amro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14924

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14929

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961806

Primary Instructor

Huang,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14930

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2955201

Primary Instructor

Kwasinski,Alexis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14931

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2921736

Primary Instructor

Jones, Alex Keith

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14932

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2904887

Primary Instructor

Kim,Hong Koo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14935

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959454

Primary Instructor

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14936

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1141424

Primary Instructor

Reed, Gregory F.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14937

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1807424

Primary Instructor

Grainger, Brandon Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14939

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961839

Primary Instructor

Gao,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14941

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2935487

Primary Instructor

Li,Guangyong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14943

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3428278

Primary Instructor

Kerestes,Robert John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14944

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930120

Primary Instructor

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14945

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14946

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2963661

Primary Instructor

Anderson,David A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14951

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960354

Primary Instructor

Abdelhakim, Mai Mahmoud

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14952

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1436864

Primary Instructor

Yang,Jun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14953

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1210

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2930128

Primary Instructor

Yun,Minhee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14954

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1220

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2948900

Primary Instructor

Mohanram,Kartik

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 14956

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1230

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2949078

Primary Instructor

Sejdic,Ervin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26240

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1235

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959455

Primary Instructor

Xiong,Feng

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26241

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1240

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2963441

Primary Instructor

Barati,Masoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26242

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1245

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2963438

Primary Instructor

Zhan,Liang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26243

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1250

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26244

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1255

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad
Zaghloul Mohamed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26245

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1260

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966177

Primary Instructor

Lee, In Hee

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26246

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1265

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2966179

Primary Instructor

Youngblood,Nathan

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26247

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1270

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26248

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1275

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106537

Subject Area: ECE

Catalog Nbr: 2998

Class Nbr: 26249

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1280

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 13109

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2955351

Instructor Role

Primary Instructor

Instructor Name:

Akcakaya,Murat

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14957

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919598

Primary Instructor

Chen,Peng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14958

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961447

Primary Instructor

Hu,Jingtong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14959

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900525

Primary Instructor

El-Jaroudi, Amro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14960

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14961

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2961806

Primary Instructor

Huang,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14962

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955201

Primary Instructor

Kwasinski,Alexis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14963

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2921736

Primary Instructor

Jones, Alex Keith

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14966

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2904887

Instructor Role

Primary Instructor

Instructor Name:

Kim,Hong Koo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14969

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14970

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1141424

Primary Instructor

Reed, Gregory F.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14971

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2961839

Instructor Role

Primary Instructor

Instructor Name:

Gao,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14972

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2959454

Instructor Role

Primary Instructor

Instructor Name:

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14973

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2935487

Primary Instructor

Li,Guangyong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14974

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1807424

Primary Instructor

Grainger, Brandon Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14975

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2930120

Instructor Role

Primary Instructor

Instructor Name:

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14976

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

3428278

Instructor Role

Primary Instructor

Instructor Name:

Kerestes,Robert John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14977

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2963661

Instructor Role

Primary Instructor

Instructor Name:

Anderson,David A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14978

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960354

Primary Instructor

Abdelhakim, Mai Mahmoud

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14979

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1436864

Primary Instructor

Yang,Jun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14980

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930128

Primary Instructor

Yun,Minhee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14981

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2948900

Primary Instructor

Mohanram,Kartik

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 14982

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1230

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2949078

Primary Instructor

Sejdic,Ervin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26250

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1235

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959455

Primary Instructor

Xiong,Feng

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26251

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1240

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26252

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1245

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963441

Primary Instructor

Barati,Masoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26253

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1250

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2963438

Primary Instructor

Zhan,Liang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:
8/24/2020

End Date:
12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26254

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1255

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad
Zaghloul Mohamed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26255

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1260

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966177

Primary Instructor

Lee, In Hee

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26256

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1265

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966179

Primary Instructor

Youngblood,Nathan

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26257

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1270

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26258

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1275

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106538

Subject Area: ECE

Catalog Nbr: 2999

Class Nbr: 26259

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1280

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: MS THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 13110

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14983

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930120

Primary Instructor

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14984

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14985

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14986

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14988

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14989

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14991

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14992

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14995

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14998

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 14999

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1120

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15004

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1130

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15005

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1140

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15006

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1150

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15007

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1160

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15008

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1170

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15009

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1180

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15010

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1190

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15011

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15012

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1210

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15013

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1220

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106539

Subject Area: ECE

Catalog Nbr: 3000

Class Nbr: 15014

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1230

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 99

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106565

Subject Area: ECE

Catalog Nbr: 3893

Class Nbr: 13111

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: GRADUATE SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2904887

Primary Instructor

Kim,Hong Koo

Facility ID:

Room: 00G29

Room Capacity: 75

Mtg Start: 12:00 PM

Mtg End: 12:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 75

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 13113

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2948900

Primary Instructor

Mohanram,Kartik

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15039

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2955351

Primary Instructor

Akcakaya,Murat

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15040

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2919598

Instructor Role

Primary Instructor

Instructor Name:

Chen,Peng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15041

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961447

Primary Instructor

Hu,Jingtong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15042

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900525

Primary Instructor

El-Jaroudi, Amro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15043

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15044

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961806

Primary Instructor

Huang,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15045

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2955201

Primary Instructor

Kwasinski,Alexis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15046

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2921736

Primary Instructor

Jones, Alex Keith

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15047

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904887

Primary Instructor

Kim,Hong Koo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15048

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15049

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1141424

Primary Instructor

Reed, Gregory F.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15050

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959455

Primary Instructor

Xiong,Feng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15051

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1807424

Primary Instructor

Grainger, Brandon Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15052

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2935487

Primary Instructor

Li,Guangyong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15053

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959454

Primary Instructor

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15054

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930120

Primary Instructor

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15055

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963661

Primary Instructor

Anderson,David A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15056

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3428278

Primary Instructor

Kerestes,Robert John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15057

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960354

Primary Instructor

Abdelhakim, Mai Mahmoud

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15058

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1210

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1436864

Primary Instructor

Yang,Jun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15059

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1220

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930128

Primary Instructor

Yun,Minhee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15060

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1230

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949078

Primary Instructor

Sejdic,Ervin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15061

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1240

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961839

Primary Instructor

Gao,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 15062

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1250

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26270

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1255

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963441

Primary Instructor

Barati,Masoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26271

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1260

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963438

Primary Instructor

Zhan,Liang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26272

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1265

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad
Zaghloul Mohamed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26273

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1270

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966177

Primary Instructor

Lee, In Hee

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26274

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1275

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966179

Primary Instructor

Youngblood,Nathan

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26275

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1280

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26276

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1285

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1285

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26277

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1290

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1290

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26278

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1295

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1295

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106567

Subject Area: ECE

Catalog Nbr: 3997

Class Nbr: 26279

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1300

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1300

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 13114

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2948900

Primary Instructor

Mohanram,Kartik

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15159

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2955351

Primary Instructor

Akcakaya,Murat

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15160

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919598

Primary Instructor

Chen,Peng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15161

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944253

Primary Instructor

Chen,Yiran

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15162

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900525

Primary Instructor

El-Jaroudi,Amro

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15163

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2911270

Primary Instructor

Dickerson, Samuel J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15164

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2961447

Primary Instructor

Hu,Jingtong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15165

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2955201

Primary Instructor

Kwasinski,Alexis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15166

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2921736

Primary Instructor

Jones, Alex Keith

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15167

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2904887

Instructor Role

Primary Instructor

Instructor Name:

Kim,Hong Koo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15168

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941667

Primary Instructor

Miskov- Zivanov,Natasa

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15169

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1141424

Primary Instructor

Reed, Gregory F.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15170

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

1807424

Instructor Role

Primary Instructor

Instructor Name:

Grainger, Brandon Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15171

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959454

Primary Instructor

George, Alan D

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15172

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2935487

Primary Instructor

Li,Guangyong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15173

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961806

Primary Instructor

Huang,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15174

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2930120

Instructor Role

Primary Instructor

Instructor Name:

Mao,Zhi-Hong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15175

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961839

Primary Instructor

Gao,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15176

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

3897027

Instructor Role

Primary Instructor

Instructor Name:

Dallal,Ahmed Hassan Sayed

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15177

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960354

Primary Instructor

Abdelhakim, Mai Mahmoud

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

8/24/2020

Start Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15178

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1436864

Primary Instructor

Yang,Jun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15179

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2930128

Primary Instructor

Yun,Minhee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 15180

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1230

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2949078

Primary Instructor

Sejdic,Ervin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26280

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1235

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3428278

Primary Instructor

Kerestes,Robert John

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26281

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1240

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959455

Primary Instructor

Xiong,Feng

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:
8/24/2020

End Date:
12/12/2020

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26282

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1245

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2963441

Primary Instructor

Barati,Masoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26283

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1250

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2963438

Primary Instructor

Zhan,Liang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date: 8/24/2020

End Date: 12/12/2020

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26284

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1255

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960354

Primary Instructor

Abdelhakim, Mai Mahmoud

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26285

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1260

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad
Zaghloul Mohamed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26286

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1265

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2966177

Primary Instructor

Lee, In Hee

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:
8/24/2020

End Date:
12/12/2020

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26287

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1270

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2966179

Primary Instructor

Youngblood,Nathan

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:
8/24/2020

End Date:
12/12/2020

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26288

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1275

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 106569

Subject Area: ECE

Catalog Nbr: 3999

Class Nbr: 26289

Course Offering Nbr: 1

Academic Organization: EE - Electrical and Computer Engr

Class Section: 1280

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 13124

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957744

Primary Instructor

Mena Lora,Irene B

Facility ID:

Room: 00229

Room Capacity: 84

Mtg Start: 10:00 AM

Mtg End: 11:50 AM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

DEPART

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 12903

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4075334

Primary Instructor

Mahmoud, Amr Mahmoud

Facility ID:

Room: 00229

Room Capacity: 84

Mtg Start: 3:00 PM

Mtg End: 4:50 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**
FNL

**Course
Attribute Value:**
DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 12993

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2902632

Instructor Role

Primary Instructor

Instructor Name:

Panza,Janice L.

Facility ID:

GSCC00138

Room:

00138

Room Capacity:

84

Mtg Start:

2:00 PM

Mtg End:

3:50 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

FNL

**Course
Attribute Value:**

DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 12897

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

Y/N

ID:

3396446

Primary Instructor

Sanchez, David Vincent Pangelinan

Facility ID:

Room: 00229

Room Capacity: 84

Mtg Start: 1:00 PM

Mtg End: 2:50 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course

Attribute:

FNL

Course

Attribute Value:

DEPART

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 13034

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906119

Primary Instructor

Schaub Jr, Richard D

Facility ID:

GSCC00138

Room:

00138

Room Capacity:

84

Mtg Start:

4:00 PM

Mtg End:

5:50 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

FNL

**Course
Attribute Value:**

DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 18848

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957744
3807796

Instructor Role

Primary Instructor
Secondary Instructor

Instructor Name:

Mena Lora,Irene B
Sinex,Deanna Christine Easley

Facility ID:

GSCC00138

Room:

00138

Room Capacity:

84

Mtg Start:

10:00 AM

Mtg End:

11:50 AM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

**Course
Attribute:**

FNL

**Course
Attribute Value:**

DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108157

Subject Area: ENGR

Catalog Nbr: 0011

Class Nbr: 30183

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1101

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INTRO TO ENGINEERING ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1101

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room: 00229

Room Capacity: 84

Mtg Start: 5:00 PM

Mtg End: 6:50 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108158

Subject Area: ENGR

Catalog Nbr: 0012

Class Nbr: 24835

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO TO ENGINEERING COMPUTING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1200

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

3315591
2957744

Instructor Role

Primary Instructor
Primary Instructor

Instructor Name:

Kovacs Jr., Raymond Paul
Mena Lora, Irene B

Facility ID:

BENDM00229

Room:

00229

Room Capacity:

84

Mtg Start:

6:00 PM

Mtg End:

7:50 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

20

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182848

Subject Area: ENGR

Catalog Nbr: 0016

Class Nbr: 21265

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INT TO ENGINEERING COMPUTING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913730

Primary Instructor

Balawejder,Adam E

Facility ID:

GSCC00138

Room:

00138

Room Capacity:

84

Mtg Start:

5:00 PM

Mtg End:

6:50 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182848

Subject Area: ENGR

Catalog Nbr: 0016

Class Nbr: 18722

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INT TO ENGINEERING COMPUTING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3315591

Primary Instructor

Kovacs Jr.,Raymond Paul

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00229

00229

84

6:00 PM

7:50 PM

MoWe

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 12943

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4306134
2915617

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Najaf Tomaraei, Golnaz
Vidic, Natasa

Facility ID:

LAWRN00104

Room:

00104

Room Capacity: 85

Mtg Start:

4:30 PM

Mtg End:

5:45 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course Attribute:
SCGE

Course Attribute Value:
QUANT STAT

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

Engineering Undergraduates

Cap Enrl

64

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 12838

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: REC - Recitation

Class Type: Non-Enrollment Section

**Minimum
Units:** 4.00

**Academic Progress
Units:** 4.00

**Maximum
Units:** 4.00

FA Units:
4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2915617

Primary Instructor

Vidic,Natasa

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

11:00 AM

12:50 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 48

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - VHS and Display

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 22865

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1055

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1055

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

4231196

Teaching Assistant

Alghamdi,Dhaifallah

4076243

Teaching Assistant

Xu,Liang

2957392

Primary Instructor

Zeng,Bo

Facility ID:

BENDM01044

Room:

01044

Room Capacity:

84

Mtg Start:

12:30 PM

Mtg End:

1:45 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course

Attribute:

SCGE

Course

Attribute Value:

QUANT STAT

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

Engineering Undergraduates

Cap Enrl

64

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 22866

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1056

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4231196

Teaching Assistant

Alghamdi,Dhaifallah

4076243

Teaching Assistant

Xu,Liang

2957392

Primary Instructor

Zeng,Bo

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G29 00G29

75

8:00 AM

9:50 AM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 48

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 22867

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1057

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1055

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4231196

4076243

2957392

Instructor Role

Teaching Assistant

Teaching Assistant

Primary Instructor

Instructor Name:

Alghamdi,Dhaifallah

Xu,Liang

Zeng,Bo

Facility ID:

BENDM00G29

Room:

00G29

Room Capacity:

75

Mtg Start:

1:00 PM

Mtg End:

2:55 PM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 48

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 12944

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2915617

Primary Instructor

Vidic,Natasa

Facility ID:

Room: 00G31

Room Capacity: 74

Mtg Start: 1:00 PM

Mtg End: 2:50 PM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 13042

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4008291
2915617

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Basulaiman,Kamal
Vidic,Natasa

Facility ID:

BENDM00G31

Room:

00G31

Room Capacity:

74

Mtg Start:

9:30 AM

Mtg End:

10:45 AM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 74

Course Attribute:

SCGE

Course Attribute Value:

QUANT STAT

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

Engineering Undergraduates

Cap Enrl

64

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 13043

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1110

Component: REC - Recitation

Class Type: Non-Enrollment Section

**Minimum
Units:** 4.00

**Academic Progress
Units:** 4.00

**Maximum
Units:** 4.00

**FA Units:
4.00**

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2915617

Primary Instructor

Vidic,Natasa

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G37

00G37

43

1:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 43

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108161

Subject Area: ENGR

Catalog Nbr: 0020

Class Nbr: 13044

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1120

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum Units: 4.00

Academic Progress Units: 4.00

Maximum Units: 4.00

FA Units: 4.00

Short Title: PROBLTY & STAT FOR ENGINEERS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2915617

Primary Instructor

Vidic,Natasa

Facility ID:

GSCC00138

Room:

00138

Room Capacity:

84

Mtg Start:

8:00 AM

Mtg End:

9:50 AM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 48

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108162

Subject Area: ENGR

Catalog Nbr: 0022

Class Nbr: 12839

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: MATERLS STRUCTURE & PROPERTIES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

4291016
2959759

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Liu,Yulin
Piccone,Thomas J

Facility ID:

WWPH01500

Room:

01500

Room Capacity:

126

Mtg Start:

10:00 AM

Mtg End:

10:50 AM

Day:

MoWeFr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 105

**Course
Attribute:**

FNL

**Course
Attribute Value:**

DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108162

Subject Area: ENGR

Catalog Nbr: 0022

Class Nbr: 13057

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: MATERLS STRUCTURE & PROPERTIES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959759

Primary Instructor

Piccone,Thomas J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

THAW00011

00011

116

4:00 PM

4:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 105

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108162

Subject Area: ENGR

Catalog Nbr: 0022

Class Nbr: 13263

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: MATERLS STRUCTURE & PROPERTIES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2910008
3934828

Instructor Role

Primary Instructor
Teaching Assistant

Instructor Name:

Nettleship, Ian
Zheng, Chuyuan

Facility ID:

LAWRN00104

Room:

00104

Room Capacity: 85

Mtg Start:

9:00 AM

Mtg End:

9:50 AM

Day:

MoWeFr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

**Course
Attribute:**

FNL

**Course
Attribute Value:**

DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108162

Subject Area: ENGR

Catalog Nbr: 0022

Class Nbr: 13264

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: REC - Recitation

Class Type: Non-Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: MATERLS STRUCTURE & PROPERTIES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

LAWRN00107

00107

90

4:00 PM

4:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108168

Subject Area: ENGR

Catalog Nbr: 0029

Class Nbr: 13063

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: INT'L FIELD PROJECT - CHILE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 6

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

LAS

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13213

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900735

Primary Instructor

Harvey, Jill Garon

Facility ID:

Room: 00120

Room Capacity: 326

Mtg Start: 9:00 AM

Mtg End: 9:50 AM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 300

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

300

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 23148

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1110

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900735

Primary Instructor

Harvey, Jill Garon

Facility ID:

Room: 00120

Room Capacity: 326

Mtg Start: 9:00 AM

Mtg End: 9:50 AM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 300

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

Cap Enrl

300

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 16754

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1150

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4047284

Primary Instructor

Kincaid, Abby Marie Michael

Facility ID:

Room: 00G24

Room Capacity: 36

Mtg Start: 10:00 AM

Mtg End: 10:50 AM

Day: Mo

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment
Capacity: 31

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 18784

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1155

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900735

Primary Instructor

Harvey, Jill Garon

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

4:00 PM

4:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 28

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13037

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1170

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4047284

Primary Instructor

Kincaid, Abby Marie Michael

Facility ID:

Room: 00229

Room Capacity: 84

Mtg Start: 12:00 PM

Mtg End: 12:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment
Capacity: 31

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13039

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1180

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4047284

Primary Instructor

Kincaid, Abby Marie Michael

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

GSCC00138

00138

84

1:00 PM

1:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 31

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13126

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1190

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2962264

Primary Instructor

Washko,Kaitlyn

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G29 00G29

75

1:00 PM

1:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 31

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13038

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1200

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3841044

Primary Instructor

Kiska, Devin N

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment
Capacity: 31

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13048

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1210

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2962264

Primary Instructor

Washko,Kaitlyn

Facility ID:

Room: 00G24

Room Capacity: 36

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: Mo

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 31

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13040

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1250

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4047284

Primary Instructor

Kincaid, Abby Marie Michael

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 4:00 PM

Mtg End: 4:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Instructor Edit:

**Enrollment
Capacity:** 31

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13045

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1260

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3841044

Primary Instructor

Kiska, Devin N

Facility ID:

Room: 00320

Room Capacity: 84

Mtg Start: 10:00 AM

Mtg End: 10:50 AM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Instructor Edit:

**Enrollment
Capacity:** 31

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 18785

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1295

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3841044

Primary Instructor

Kiska, Devin N

Facility ID:

Room: 00G24

Room Capacity: 36

Mtg Start: 9:00 AM

Mtg End: 9:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Instructor Edit:

**Enrollment
Capacity:** 31

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13046

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1300

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2962264

Primary Instructor

Washko,Kaitlyn

Facility ID:

Room: 00G24

Room Capacity: 36

Mtg Start: 12:00 PM

Mtg End: 12:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 31

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13049

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1330

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Print: Y

Instructor

ID:

2962264

Instructor Role

Primary Instructor

Instructor Name:

Washko,Kaitlyn

Facility ID:

BENDM00G29

Room:

00G29

Room Capacity:

75

Mtg Start:

11:00 AM

Mtg End:

11:50 AM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 31

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 13047

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1340

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3841044

Primary Instructor

Kiska,Devin N

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 3:00 PM

Mtg End: 3:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment
Capacity: 31

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 24122

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1475

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4047284

Primary Instructor

Kincaid, Abby Marie Michael

Facility ID:

CL00306

Room:

00306

Room Capacity: 34

Mtg Start:

2:00 PM

Mtg End:

2:50 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Instructor Edit:

**Enrollment
Capacity:** 31

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 27160

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1505

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3841044

Primary Instructor

Kiska,Devin N

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 1:00 PM

Mtg End: 1:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment
Capacity: 31

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 28948

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1510

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2900735

Primary Instructor

Harvey, Jill Garon

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

9:00 AM

9:50 AM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 28

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108171

Subject Area: ENGR

Catalog Nbr: 0081

Class Nbr: 28949

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1515

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: FRESHMAN ENGINEERING SEMINAR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2962264

Primary Instructor

Washko,Kaitlyn

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 10:00 AM

Mtg End: 10:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 31

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 16721

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room: 01500

Room Capacity: 126

Mtg Start: 2:00 PM

Mtg End: 2:50 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 120

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26593

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room: 00227

Room Capacity: 54

Mtg Start: 1:00 PM

Mtg End: 1:50 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26594

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room: 00G37

Room Capacity: 43

Mtg Start: 3:00 PM

Mtg End: 3:50 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26595

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

THAW00104

00104

96

4:00 PM

4:50 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 16722

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room: 00G30

Room Capacity: 75

Mtg Start: 3:00 PM

Mtg End: 3:50 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 21141

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1080

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room: 01045

Room Capacity: 32

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 16723

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1090

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

4:00 PM

4:50 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26586

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CRAWF00169

00169

130

3:00 PM

3:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 120

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26587

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1105

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

11:00 AM

11:50 AM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26588

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1110

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G37

00G37

43

3:00 PM

3:50 PM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26589

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1115

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26590

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1120

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00130

00130

30

2:00 PM

2:50 PM

We

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26591

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1125

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G30

00G30

75

2:00 PM

2:50 PM

We

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177760

Subject Area: ENGR

Catalog Nbr: 0087

Class Nbr: 26592

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1130

Component: REC - Recitation

Class Type: Non-Enrollment Section

Minimum

Units:

Academic Progress

Units: 0.00

Maximum

Units:

FA Units:

Short Title: TRANSFER SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 9999

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940512

Primary Instructor

Kirchhof,Christopher

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

PUBHL3121C

3121C

24

1:00 PM

1:50 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent

Required

Grading Basis:

Instructor Edit:

Enrollment Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108177

Subject Area: ENGR

Catalog Nbr: 0088

Class Nbr: 12840

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: LEARNING AND COUNSELING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2900459

2914200

Secondary Instructor

Primary Instructor

Paul,Cheryl

Stuck,Shaunna M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00669

00669

0

2:00 PM

2:50 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108178

Subject Area: ENGR

Catalog Nbr: 0089

Class Nbr: 12841

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: COUNSELING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2900459

2914200

Primary Instructor

Secondary Instructor

Paul, Cheryl

Stuck, Shaunna M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00669

00669

0

1:00 PM

1:50 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108183

Subject Area: ENGR

Catalog Nbr: 0131

Class Nbr: 12893

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: STATICS FOR CIVIL & ENV ENGRS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1017445

1017445

Primary Instructor

Primary Instructor

Iannacchione,Anthony T

Iannacchione,Anthony T

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00318

00318

84

1:00 PM

1:50 PM

MoWe

8/24/2020

12/4/2020

BENDM00318

00318

84

1:00 PM

1:50 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

DEPART

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108184

Subject Area: ENGR

Catalog Nbr: 0135

Class Nbr: 13012

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: STATICS & MECHC OF MATERIALS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CHVRN00154

00154

130

12:00 PM

12:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 125

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

DEPART

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108184

Subject Area: ENGR

Catalog Nbr: 0135

Class Nbr: 25741

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: STATICS & MECHC OF MATERIALS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room: 00G31

Room Capacity: 74

Mtg Start: 12:00 PM

Mtg End: 12:50 PM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

**Course
Attribute:**

FNL

**Course
Attribute Value:**

DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108184

Subject Area: ENGR

Catalog Nbr: 0135

Class Nbr: 13013

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STATICS & MECHC OF MATERIALS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room: 00107

Room Capacity: 90

Mtg Start: 2:00 PM

Mtg End: 2:50 PM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 64

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

DEPART

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108184

Subject Area: ENGR

Catalog Nbr: 0135

Class Nbr: 13015

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: STATICS & MECHC OF MATERIALS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:
THAW00104

Room:
00104

Room Capacity:
96

Mtg Start:
5:00 PM

Mtg End:
7:30 PM

Day:
We

Start Date:
8/24/2020

End Date:
12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 90

**Course
Attribute:**
FNL

**Course
Attribute Value:**
DEPART

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108185

Subject Area: ENGR

Catalog Nbr: 0141

Class Nbr: 13080

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHC OF MATLS CVL & ENV ENGRS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

Y/N

ID:

2934555

Primary Instructor

Rizzo,Piervincenzo

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00319

00319

60

12:00 PM

12:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 55

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108186

Subject Area: ENGR

Catalog Nbr: 0145

Class Nbr: 13028

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STATICS & MECHC OF MATERIALS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2914170

Primary Instructor

Kerzmann, Tony Lee

Facility ID:

Room: 00318

Room Capacity: 84

Mtg Start: 2:00 PM

Mtg End: 2:50 PM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 50

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108187

Subject Area: ENGR

Catalog Nbr: 0151

Class Nbr: 13081

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: DYNAMICS CIVIL & ENVRN ENGNRS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900606

Primary Instructor

Lin,Jeen-Shang

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

11:00 AM

12:15 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 54

**Course
Attribute:**

FNL

**Course
Attribute Value:**

HOURLY

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 173487

Subject Area: ENGR

Catalog Nbr: 0240

Class Nbr: 18635

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: NANOTECHN & NANOENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4227075
2966179

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Yi,Xinruo
Youngblood,Nathan

Facility ID:

LAWRN00209

Room:

00209

Room Capacity: 50

Mtg Start:

4:30 PM

Mtg End:

5:45 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 24

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

ECE

**Combined Section
Catalog Nbr:**

1250

**Combined Section
Class Number:**

26968

**Combined Section
Enrollment Capacity:**

24

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184200

Subject Area: ENGR

Catalog Nbr: 0501

Class Nbr: 21814

Course Offering Nbr: 1

Academic Organization: ENGRH - Swanson Sch of Engr - UHC

Class Section: 1010

Component: CLB - Credit Laboratory

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MUSIC ENGINEERING LABORATORY

Free Format Topic: (30 Characters)

UNIVERSITY HONORS COLLEGE

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2901695

Instructor Role

Primary Instructor

Instructor Name:

Stetten, George Dewitt

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:
UHC

Course Attribute Value:
UHC

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108192

Subject Area: ENGR

Catalog Nbr: 0711

Class Nbr: 13050

Course Offering Nbr: 1

Academic Organization: ENGRH - Swanson Sch of Engr - UHC

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HONORS ENGR ANAL & COMPUTING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957744

Primary Instructor

Mena Lora,Irene B

Facility ID:

Room: 00229

Room Capacity: 84

Mtg Start: 4:00 PM

Mtg End: 5:50 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**
UHC

**Course
Attribute Value:**
UHC

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

8/21/2020

3/1/2020

Reserve Capacity Requirement

First-Year Engineer Students

First-Year Engineer Students

Cap Enrl

0

84

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190128

Subject Area: ENGR

Catalog Nbr: 1000

Class Nbr: 27660

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: INT - Internship

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: LAB EXPERIENCES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2919048

Primary Instructor

Mahboobin,Arash

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Attribute:

HIP

Course

Attribute Value:

INTRNSHIP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190128

Subject Area: ENGR

Catalog Nbr: 1000

Class Nbr: 27661

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: INT - Internship

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: LAB EXPERIENCES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2958222

Primary Instructor

Bayles, Taryn Melkus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Attribute:

HIP

Course

Attribute Value:

INTRNSHIP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190128

Subject Area: ENGR

Catalog Nbr: 1000

Class Nbr: 27662

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: INT - Internship

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

**FA Units:
0.00**

Short Title: LAB EXPERIENCES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908201

Primary Instructor

Casson,Leonard W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Attribute:

HIP

Course

Attribute Value:

INTRNSHIP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190128

Subject Area: ENGR

Catalog Nbr: 1000

Class Nbr: 27663

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: INT - Internship

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: LAB EXPERIENCES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2911270

3428278

Primary Instructor

Primary Instructor

Dickerson, Samuel J

Kerestes, Robert John

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course

Attribute:

HIP

Course

Attribute Value:

INTRNSHIP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190128

Subject Area: ENGR

Catalog Nbr: 1000

Class Nbr: 27664

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: INT - Internship

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

**FA Units:
0.00**

Short Title: LAB EXPERIENCES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906867

Primary Instructor

Bursic,Karen M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Attribute:

HIP

Course

Attribute Value:

INTRNSHIP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190128

Subject Area: ENGR

Catalog Nbr: 1000

Class Nbr: 27665

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: INT - Internship

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

FA Units:
0.00

Short Title: LAB EXPERIENCES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910008

Primary Instructor

Nettleship,Ian

2909222

Primary Instructor

Slaughter,William S

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Instructor Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

INTRNSHIP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186102

Subject Area: ENGR

Catalog Nbr: 1030

Class Nbr: 23501

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 3.00

**FA Units:
1.00**

Short Title: ENGR HUMANITY SVC LRNG PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2910008

Instructor Role

Primary Instructor

Instructor Name:

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108199

Subject Area: ENGR

Catalog Nbr: 1050

Class Nbr: 13033

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRODUCT REALIZATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2951806

Primary Instructor

Winter, Eric Francis Michael

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

6:00 PM

8:30 PM

Tu

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

ENGR

2051

13062

5

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188106

Subject Area: ENGR

Catalog Nbr: 1062

Class Nbr: 25688

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: START UP FUNDAMENTALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2945485

Instructor Role

Primary Instructor

Instructor Name:

Carryer,Barbara Bailey

Facility ID:

BENDM01045

Room:

01045

Room Capacity:

32

Mtg Start:

1:00 PM

Mtg End:

2:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187632

Subject Area: ENGR

Catalog Nbr: 1090J

Class Nbr: 25330

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 12.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: ENGINEERING COOPERTV PROG UPJ

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1100

Location: JOHNS

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908399

Instructor Role

Primary Instructor

Instructor Name:

Barcic, Maureen A.

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 200

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187631

Subject Area: ENGR

Catalog Nbr: 1090P

Class Nbr: 25329

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 12.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: ENGINEERING COOPERTV PROGRAM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2908399

Primary Instructor

Barcic, Maureen A.

2958222

Primary Instructor

Bayles, Taryn Melkus

2906867

Primary Instructor

Bursic, Karen M

2908201

Primary Instructor

Casson, Leonard W

2911270

Primary Instructor

Dickerson, Samuel J

3428278

Primary Instructor

Kerestes, Robert John

2919048

Primary Instructor

Mahboobin, Arash

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 400

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108203

Subject Area: ENGR

Catalog Nbr: 1091

Class Nbr: 12890

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 12.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: ARTS AND SCIENCES CO-OP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908399

Instructor Role

Primary Instructor

Instructor Name:

Barcic, Maureen A.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 180

Course Attribute:

HIP

Course Attribute Value:

CAPSTONE

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108204

Subject Area: ENGR

Catalog Nbr: 1092

Class Nbr: 12894

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 12.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: ENGRG INT'L COOPERTV PROGRAM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908399

Instructor Role

Primary Instructor

Instructor Name:

Barcic, Maureen A.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 180

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108205

Subject Area: ENGR

Catalog Nbr: 1093

Class Nbr: 12957

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 12.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: CMP SCI COOPERATIVE PROGRAM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908399

Instructor Role

Primary Instructor

Instructor Name:

Barcic, Maureen A.

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 180

**Course
Attribute:**

HIP

**Course
Attribute Value:**

CAPSTONE

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182438

Subject Area: ENGR

Catalog Nbr: 1098

Class Nbr: 21297

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: INT'L SENIOR DESIGN EXPERIENCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908981

1248137

Primary Instructor

Primary Instructor

Budny, Daniel David

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182810

Subject Area: ENGR

Catalog Nbr: 1098IS

Class Nbr: 21298

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: INT'L SR DESIGN EXPERIENCE-IS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

No Grade
Required

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182811

Subject Area: ENGR

Catalog Nbr: 1098OS

Class Nbr: 21299

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 0.00

**Academic Progress
Units:** 0.00

**Maximum
Units:** 0.00

**FA Units:
0.00**

Short Title: INT'L SR DESIGN EXPERIENCE-OS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☒ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

No Grade
Required

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187345

Subject Area: ENGR

Catalog Nbr: 1099

Class Nbr: 24808

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187345

Subject Area: ENGR

Catalog Nbr: 1099

Class Nbr: 24809

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187345

Subject Area: ENGR

Catalog Nbr: 1099

Class Nbr: 24810

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SPECIAL PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108209

Subject Area: ENGR

Catalog Nbr: 1200

Class Nbr: 12902

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00
FA Units:
1.00

Short Title: STUDY ABROAD: MEXICO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

**Course
Attribute:**

SAB
UCIS

**Course
Attribute Value:**

SABNP
LAS

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108209

Subject Area: ENGR

Catalog Nbr: 1200

Class Nbr: 12901

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: MEXICO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137

2911325

Primary Instructor

Special

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

UCIS

Course

Attribute Value:

SABNP

LAS

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108209

Subject Area: ENGR

Catalog Nbr: 1200

Class Nbr: 12900

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: MEXICO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

SAB

UCIS

Course Attribute Value:

SABNP

LAS

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108209

Subject Area: ENGR

Catalog Nbr: 1200

Class Nbr: 12899

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: MEXICO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

UCIS

LAS

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108209

Subject Area: ENGR

Catalog Nbr: 1200

Class Nbr: 12898

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: MEXICO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB
UCIS

Course Attribute Value:
SABNP
LAS

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108209

Subject Area: ENGR

Catalog Nbr: 1200

Class Nbr: 13010

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: MEXICO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB
UCIS

Course Attribute Value:
SABNP
LAS

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 12896

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137

2911325

Primary Instructor

Special

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 12925

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 12924

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 12923

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 12922

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 13008

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108219

Subject Area: ENGR

Catalog Nbr: 1210

Class Nbr: 13009

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: INSA LYON: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108223

Subject Area: ENGR

Catalog Nbr: 1215

Class Nbr: 12983

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HONG KONG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108223

Subject Area: ENGR

Catalog Nbr: 1215

Class Nbr: 12962

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

FA Units:
1.00

Short Title: STUDY ABROAD: HONG KONG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108223

Subject Area: ENGR

Catalog Nbr: 1215

Class Nbr: 12963

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HONG KONG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108223

Subject Area: ENGR

Catalog Nbr: 1215

Class Nbr: 12964

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HONG KONG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108223

Subject Area: ENGR

Catalog Nbr: 1215

Class Nbr: 13007

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HONG KONG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150050

Subject Area: ENGR

Catalog Nbr: 1216

Class Nbr: 13074

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: PERU

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137

2911325

Primary Instructor

Special

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150050

Subject Area: ENGR

Catalog Nbr: 1216

Class Nbr: 13075

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

**FA Units:
1.00**

Short Title: STUDY ABROAD: PERU

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

**Course
Attribute:**

SAB

UCIS

**Course
Attribute Value:**

SABNP

LAS

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150050

Subject Area: ENGR

Catalog Nbr: 1216

Class Nbr: 13077

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: PERU

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 150050

Subject Area: ENGR

Catalog Nbr: 1216

Class Nbr: 13078

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: PERU

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171139

Subject Area: ENGR

Catalog Nbr: 1218

Class Nbr: 13136

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: SEMESTER-AT-SEA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171139

Subject Area: ENGR

Catalog Nbr: 1218

Class Nbr: 13137

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: SEMESTER-AT-SEA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171139

Subject Area: ENGR

Catalog Nbr: 1218

Class Nbr: 13138

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: SEMESTER-AT-SEA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171139

Subject Area: ENGR

Catalog Nbr: 1218

Class Nbr: 13139

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: SEMESTER-AT-SEA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171139

Subject Area: ENGR

Catalog Nbr: 1218

Class Nbr: 13140

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: SEMESTER-AT-SEA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108224

Subject Area: ENGR

Catalog Nbr: 1220

Class Nbr: 12904

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CANADA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108224

Subject Area: ENGR

Catalog Nbr: 1220

Class Nbr: 12905

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CANADA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108224

Subject Area: ENGR

Catalog Nbr: 1220

Class Nbr: 12906

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CANADA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108224

Subject Area: ENGR

Catalog Nbr: 1220

Class Nbr: 12907

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CANADA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108224

Subject Area: ENGR

Catalog Nbr: 1220

Class Nbr: 12908

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CANADA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108224

Subject Area: ENGR

Catalog Nbr: 1220

Class Nbr: 13006

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CANADA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170530

Subject Area: ENGR

Catalog Nbr: 1223

Class Nbr: 23219

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCH ENGLAND-UNIVERSITY SUSSEX

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170530

Subject Area: ENGR

Catalog Nbr: 1223

Class Nbr: 23273

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCH ENGLAND-UNIVERSITY SUSSEX

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170530

Subject Area: ENGR

Catalog Nbr: 1223

Class Nbr: 23274

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCH ENGLAND-UNIVERSITY SUSSEX

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170530

Subject Area: ENGR

Catalog Nbr: 1223

Class Nbr: 23275

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCH ENGLAND-UNIVERSITY SUSSEX

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170530

Subject Area: ENGR

Catalog Nbr: 1223

Class Nbr: 23276

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCH ENGLAND-UNIVERSITY SUSSEX

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170530

Subject Area: ENGR

Catalog Nbr: 1223

Class Nbr: 23277

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1045

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCH ENGLAND-UNIVERSITY SUSSEX

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170537

Subject Area: ENGR

Catalog Nbr: 1224

Class Nbr: 16815

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170537

Subject Area: ENGR

Catalog Nbr: 1224

Class Nbr: 16816

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170537

Subject Area: ENGR

Catalog Nbr: 1224

Class Nbr: 16817

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170537

Subject Area: ENGR

Catalog Nbr: 1224

Class Nbr: 16818

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170537

Subject Area: ENGR

Catalog Nbr: 1224

Class Nbr: 16819

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170537

Subject Area: ENGR

Catalog Nbr: 1224

Class Nbr: 16820

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

FA Units:
1.00

Short Title: GE3 EXCHANGE: SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137

Primary Instructor

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108226

Subject Area: ENGR

Catalog Nbr: 1225

Class Nbr: 12975

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SOUTH AFRICA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108226

Subject Area: ENGR

Catalog Nbr: 1225

Class Nbr: 12974

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SOUTH AFRICA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108226

Subject Area: ENGR

Catalog Nbr: 1225

Class Nbr: 12973

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SOUTH AFRICA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108226

Subject Area: ENGR

Catalog Nbr: 1225

Class Nbr: 12972

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SOUTH AFRICA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108226

Subject Area: ENGR

Catalog Nbr: 1225

Class Nbr: 12971

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SOUTH AFRICA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108226

Subject Area: ENGR

Catalog Nbr: 1225

Class Nbr: 12970

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SOUTH AFRICA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108227

Subject Area: ENGR

Catalog Nbr: 1226

Class Nbr: 12969

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HUNGARY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

SAB

UCIS

UCIS

Course Attribute Value:

SABNP

ECC

REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108227

Subject Area: ENGR

Catalog Nbr: 1226

Class Nbr: 12968

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HUNGARY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB
UCIS

Course Attribute Value:
SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108227

Subject Area: ENGR

Catalog Nbr: 1226

Class Nbr: 12967

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HUNGARY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108227

Subject Area: ENGR

Catalog Nbr: 1226

Class Nbr: 12966

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HUNGARY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108227

Subject Area: ENGR

Catalog Nbr: 1226

Class Nbr: 12965

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HUNGARY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108227

Subject Area: ENGR

Catalog Nbr: 1226

Class Nbr: 13005

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: HUNGARY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB
UCIS

Course Attribute Value:
SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170540

Subject Area: ENGR

Catalog Nbr: 1228

Class Nbr: 22007

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: EXCH URUGUAY-UNIV MONTEVIDEO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

LAS

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170540

Subject Area: ENGR

Catalog Nbr: 1228

Class Nbr: 22008

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: EXCH URUGUAY-UNIV MONTEVIDEO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

LAS

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170540

Subject Area: ENGR

Catalog Nbr: 1228

Class Nbr: 22009

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: EXCH URUGUAY-UNIV MONTEVIDEO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
UCIS

Course Attribute Value:
LAS

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 170540

Subject Area: ENGR

Catalog Nbr: 1228

Class Nbr: 22010

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: EXCH URUGUAY-UNIV MONTEVIDEO

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

LAS

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172029

Subject Area: ENGR

Catalog Nbr: 1229

Class Nbr: 13148

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

FA Units:
1.00

Short Title: STUDY ABROAD: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137

2911325

Primary Instructor

Special

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

SAB

UCIS

**Course
Attribute Value:**

SABNP

REES

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172029

Subject Area: ENGR

Catalog Nbr: 1229

Class Nbr: 13149

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172029

Subject Area: ENGR

Catalog Nbr: 1229

Class Nbr: 13150

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB
UCIS

Course Attribute Value:
SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172029

Subject Area: ENGR

Catalog Nbr: 1229

Class Nbr: 13151

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172029

Subject Area: ENGR

Catalog Nbr: 1229

Class Nbr: 13152

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108228

Subject Area: ENGR

Catalog Nbr: 1230

Class Nbr: 12921

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: DENMARK

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Primary Instructor

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108228

Subject Area: ENGR

Catalog Nbr: 1230

Class Nbr: 12920

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: DENMARK

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108228

Subject Area: ENGR

Catalog Nbr: 1230

Class Nbr: 12919

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: DENMARK

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108228

Subject Area: ENGR

Catalog Nbr: 1230

Class Nbr: 12918

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: DENMARK

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108228

Subject Area: ENGR

Catalog Nbr: 1230

Class Nbr: 12917

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: DENMARK

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108228

Subject Area: ENGR

Catalog Nbr: 1230

Class Nbr: 13004

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: DENMARK

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172171

Subject Area: ENGR

Catalog Nbr: 1232

Class Nbr: 13153

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: JAPAN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172171

Subject Area: ENGR

Catalog Nbr: 1232

Class Nbr: 13154

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: JAPAN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172171

Subject Area: ENGR

Catalog Nbr: 1232

Class Nbr: 13155

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: JAPAN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172171

Subject Area: ENGR

Catalog Nbr: 1232

Class Nbr: 13156

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: JAPAN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172171

Subject Area: ENGR

Catalog Nbr: 1232

Class Nbr: 13157

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: JAPAN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177036

Subject Area: ENGR

Catalog Nbr: 1233

Class Nbr: 16119

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCH: HONG KONG UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177036

Subject Area: ENGR

Catalog Nbr: 1233

Class Nbr: 16120

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCH: HONG KONG UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177036

Subject Area: ENGR

Catalog Nbr: 1233

Class Nbr: 16121

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCH: HONG KONG UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177036

Subject Area: ENGR

Catalog Nbr: 1233

Class Nbr: 16122

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCH: HONG KONG UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177036

Subject Area: ENGR

Catalog Nbr: 1233

Class Nbr: 16123

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCH: HONG KONG UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177601

Subject Area: ENGR

Catalog Nbr: 1234

Class Nbr: 16441

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: UAS7 GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177601

Subject Area: ENGR

Catalog Nbr: 1234

Class Nbr: 16442

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: UAS7 GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177601

Subject Area: ENGR

Catalog Nbr: 1234

Class Nbr: 16443

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: UAS7 GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177601

Subject Area: ENGR

Catalog Nbr: 1234

Class Nbr: 16444

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: UAS7 GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177601

Subject Area: ENGR

Catalog Nbr: 1234

Class Nbr: 16445

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: UAS7 GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177601

Subject Area: ENGR

Catalog Nbr: 1234

Class Nbr: 16446

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: UAS7 GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176453

Subject Area: ENGR

Catalog Nbr: 1237

Class Nbr: 29277

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CYPRUS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: CYPRUS

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176453

Subject Area: ENGR

Catalog Nbr: 1237

Class Nbr: 29278

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CYPRUS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: CYPRUS

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176453

Subject Area: ENGR

Catalog Nbr: 1237

Class Nbr: 29279

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CYPRUS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: CYPRUS

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176453

Subject Area: ENGR

Catalog Nbr: 1237

Class Nbr: 29280

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CYPRUS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: CYPRUS

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

UCIS

Course

Attribute Value:

SABNP

REES

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176453

Subject Area: ENGR

Catalog Nbr: 1237

Class Nbr: 29281

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: CYPRUS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: CYPRUS

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

SAB
UCIS

Course Attribute Value:

SABNP
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177296

Subject Area: ENGR

Catalog Nbr: 1238

Class Nbr: 16336

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: ISRAEL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177296

Subject Area: ENGR

Catalog Nbr: 1238

Class Nbr: 16337

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: ISRAEL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177296

Subject Area: ENGR

Catalog Nbr: 1238

Class Nbr: 16338

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: ISRAEL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177296

Subject Area: ENGR

Catalog Nbr: 1238

Class Nbr: 16339

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: ISRAEL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177296

Subject Area: ENGR

Catalog Nbr: 1238

Class Nbr: 16340

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: STUDY ABROAD: ISRAEL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108230

Subject Area: ENGR

Catalog Nbr: 1240

Class Nbr: 12913

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108230

Subject Area: ENGR

Catalog Nbr: 1240

Class Nbr: 12928

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108230

Subject Area: ENGR

Catalog Nbr: 1240

Class Nbr: 12929

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108230

Subject Area: ENGR

Catalog Nbr: 1240

Class Nbr: 12927

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108230

Subject Area: ENGR

Catalog Nbr: 1240

Class Nbr: 12926

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108230

Subject Area: ENGR

Catalog Nbr: 1240

Class Nbr: 12933

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108231

Subject Area: ENGR

Catalog Nbr: 1241

Class Nbr: 23218

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SCOTLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108231

Subject Area: ENGR

Catalog Nbr: 1241

Class Nbr: 23230

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SCOTLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108231

Subject Area: ENGR

Catalog Nbr: 1241

Class Nbr: 23231

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SCOTLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:
SAB

SAB

Course Attribute Value:
SABNP

SABNP

Combined Section Subject:

Subject:

Combined Section Catalog Nbr:

Catalog Nbr:

Combined Section Class Number:

Class Number:

Combined Section Enrollment Capacity:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108231

Subject Area: ENGR

Catalog Nbr: 1241

Class Nbr: 23232

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SCOTLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108231

Subject Area: ENGR

Catalog Nbr: 1241

Class Nbr: 23233

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SCOTLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108231

Subject Area: ENGR

Catalog Nbr: 1241

Class Nbr: 23234

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1045

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SCOTLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178037

Subject Area: ENGR

Catalog Nbr: 1243

Class Nbr: 18427

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: NAT'L UNIV SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178037

Subject Area: ENGR

Catalog Nbr: 1243

Class Nbr: 18423

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: NAT'L UNIV SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178037

Subject Area: ENGR

Catalog Nbr: 1243

Class Nbr: 18424

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: NAT'L UNIV SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178037

Subject Area: ENGR

Catalog Nbr: 1243

Class Nbr: 18425

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: NAT'L UNIV SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178037

Subject Area: ENGR

Catalog Nbr: 1243

Class Nbr: 18426

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1090

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: NAT'L UNIV SINGAPORE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1090

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178090

Subject Area: ENGR

Catalog Nbr: 1244

Class Nbr: 21268

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCHANGE: FIPSE CAPES BRAZIL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178090

Subject Area: ENGR

Catalog Nbr: 1244

Class Nbr: 21269

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCHANGE: FIPSE CAPES BRAZIL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178090

Subject Area: ENGR

Catalog Nbr: 1244

Class Nbr: 21270

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCHANGE: FIPSE CAPES BRAZIL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178090

Subject Area: ENGR

Catalog Nbr: 1244

Class Nbr: 21271

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCHANGE: FIPSE CAPES BRAZIL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178090

Subject Area: ENGR

Catalog Nbr: 1244

Class Nbr: 21272

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: EXCHANGE: FIPSE CAPES BRAZIL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108232

Subject Area: ENGR

Catalog Nbr: 1245

Class Nbr: 13143

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: IRELAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108232

Subject Area: ENGR

Catalog Nbr: 1245

Class Nbr: 13144

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: IRELAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108232

Subject Area: ENGR

Catalog Nbr: 1245

Class Nbr: 13145

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: IRELAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108232

Subject Area: ENGR

Catalog Nbr: 1245

Class Nbr: 13146

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: IRELAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108232

Subject Area: ENGR

Catalog Nbr: 1245

Class Nbr: 13147

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1080

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: IRELAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179546

Subject Area: ENGR

Catalog Nbr: 1246

Class Nbr: 22025

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179546

Subject Area: ENGR

Catalog Nbr: 1246

Class Nbr: 22026

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179546

Subject Area: ENGR

Catalog Nbr: 1246

Class Nbr: 22027

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179546

Subject Area: ENGR

Catalog Nbr: 1246

Class Nbr: 22028

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SAB

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179546

Subject Area: ENGR

Catalog Nbr: 1246

Class Nbr: 22029

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: SPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181440

Subject Area: ENGR

Catalog Nbr: 1247

Class Nbr: 23217

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181440

Subject Area: ENGR

Catalog Nbr: 1247

Class Nbr: 23225

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181440

Subject Area: ENGR

Catalog Nbr: 1247

Class Nbr: 23226

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181440

Subject Area: ENGR

Catalog Nbr: 1247

Class Nbr: 23227

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181440

Subject Area: ENGR

Catalog Nbr: 1247

Class Nbr: 23228

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181440

Subject Area: ENGR

Catalog Nbr: 1247

Class Nbr: 23229

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1045

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: ENGLAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182231

Subject Area: ENGR

Catalog Nbr: 1249

Class Nbr: 18429

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182231

Subject Area: ENGR

Catalog Nbr: 1249

Class Nbr: 18430

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182231

Subject Area: ENGR

Catalog Nbr: 1249

Class Nbr: 18431

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182231

Subject Area: ENGR

Catalog Nbr: 1249

Class Nbr: 18432

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182231

Subject Area: ENGR

Catalog Nbr: 1249

Class Nbr: 18433

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: FRANCE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108233

Subject Area: ENGR

Catalog Nbr: 1250

Class Nbr: 12910

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108233

Subject Area: ENGR

Catalog Nbr: 1250

Class Nbr: 12911

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

FA Units:
1.00

Short Title: STUDY ABROAD: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108233

Subject Area: ENGR

Catalog Nbr: 1250

Class Nbr: 12932

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108233

Subject Area: ENGR

Catalog Nbr: 1250

Class Nbr: 12931

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108233

Subject Area: ENGR

Catalog Nbr: 1250

Class Nbr: 12930

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108233

Subject Area: ENGR

Catalog Nbr: 1250

Class Nbr: 13003

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182712

Subject Area: ENGR

Catalog Nbr: 1251

Class Nbr: 29282

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: AUS

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Special

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182712

Subject Area: ENGR

Catalog Nbr: 1251

Class Nbr: 29283

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: AUS

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

2911325

Special

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182712

Subject Area: ENGR

Catalog Nbr: 1251

Class Nbr: 29284

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: AUS

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

2911325

Special

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

SAB

SAB

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182712

Subject Area: ENGR

Catalog Nbr: 1251

Class Nbr: 29285

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: AUS

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

2911325

Special

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Combined Section

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182712

Subject Area: ENGR

Catalog Nbr: 1251

Class Nbr: 29286

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: AUS

Schedule

Print: N

Instructor

ID:

2911325

Instructor Role

Primary Instructor

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178582

Subject Area: ENGR

Catalog Nbr: 1252

Class Nbr: 16821

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
UCIS

Course Attribute Value:
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178582

Subject Area: ENGR

Catalog Nbr: 1252

Class Nbr: 16822

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☒ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
UCIS

Course Attribute Value:
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178582

Subject Area: ENGR

Catalog Nbr: 1252

Class Nbr: 16823

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
UCIS

Course Attribute Value:
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178582

Subject Area: ENGR

Catalog Nbr: 1252

Class Nbr: 16824

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
UCIS

Course Attribute Value:
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178582

Subject Area: ENGR

Catalog Nbr: 1252

Class Nbr: 16825

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
UCIS

Course Attribute Value:
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178582

Subject Area: ENGR

Catalog Nbr: 1252

Class Nbr: 16826

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: TURKEY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
UCIS

Course Attribute Value:
REES

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183525

Subject Area: ENGR

Catalog Nbr: 1253

Class Nbr: 21313

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183525

Subject Area: ENGR

Catalog Nbr: 1253

Class Nbr: 21314

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183525

Subject Area: ENGR

Catalog Nbr: 1253

Class Nbr: 21315

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183525

Subject Area: ENGR

Catalog Nbr: 1253

Class Nbr: 21316

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183525

Subject Area: ENGR

Catalog Nbr: 1253

Class Nbr: 21317

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE JAPAN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SNC Elective
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184800

Subject Area: ENGR

Catalog Nbr: 1259

Class Nbr: 22019

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: YONSEI

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184800

Subject Area: ENGR

Catalog Nbr: 1259

Class Nbr: 22020

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: YONSEI

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184800

Subject Area: ENGR

Catalog Nbr: 1259

Class Nbr: 22021

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: YONSEI

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

12:00 PM

Mtg End:

12:00 PM

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184800

Subject Area: ENGR

Catalog Nbr: 1259

Class Nbr: 22022

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: YONSEI

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184800

Subject Area: ENGR

Catalog Nbr: 1259

Class Nbr: 22023

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: ENGINEERING EXCHANGE: YONSEI

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

12:00 PM

Mtg End:

12:00 PM

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108235

Subject Area: ENGR

Catalog Nbr: 1260

Class Nbr: 12945

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108235

Subject Area: ENGR

Catalog Nbr: 1260

Class Nbr: 12946

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

FA Units:
1.00

Short Title: STUDY ABROAD: AUSTRIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137

2911325

Primary Instructor

Special

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108235

Subject Area: ENGR

Catalog Nbr: 1260

Class Nbr: 12947

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108235

Subject Area: ENGR

Catalog Nbr: 1260

Class Nbr: 12948

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108235

Subject Area: ENGR

Catalog Nbr: 1260

Class Nbr: 12949

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185631

Subject Area: ENGR

Catalog Nbr: 1262

Class Nbr: 30086

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ARGENTINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: ARGEN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185631

Subject Area: ENGR

Catalog Nbr: 1262

Class Nbr: 30087

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ARGENTINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: ARGEN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185631

Subject Area: ENGR

Catalog Nbr: 1262

Class Nbr: 30088

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ARGENTINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: ARGEN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185631

Subject Area: ENGR

Catalog Nbr: 1262

Class Nbr: 30089

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ARGENTINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: ARGEN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185631

Subject Area: ENGR

Catalog Nbr: 1262

Class Nbr: 30090

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ARGENTINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: ARGEN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185631

Subject Area: ENGR

Catalog Nbr: 1262

Class Nbr: 30091

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1045

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ARGENTINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: ARGEN

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Special

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

LG/SU3 Elective
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186599

Subject Area: ENGR

Catalog Nbr: 1263

Class Nbr: 24187

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 18.00

FA Units: 3.00

Short Title: GE3 EXCHANGE: LUND UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186599

Subject Area: ENGR

Catalog Nbr: 1263

Class Nbr: 24188

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 18.00

FA Units: 3.00

Short Title: GE3 EXCHANGE: LUND UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186599

Subject Area: ENGR

Catalog Nbr: 1263

Class Nbr: 24189

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 18.00

FA Units: 3.00

Short Title: GE3 EXCHANGE: LUND UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186599

Subject Area: ENGR

Catalog Nbr: 1263

Class Nbr: 24190

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 18.00

FA Units: 3.00

Short Title: GE3 EXCHANGE: LUND UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186599

Subject Area: ENGR

Catalog Nbr: 1263

Class Nbr: 24191

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 18.00

FA Units: 3.00

Short Title: GE3 EXCHANGE: LUND UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108236

Subject Area: ENGR

Catalog Nbr: 1265

Class Nbr: 17916

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ITALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108236

Subject Area: ENGR

Catalog Nbr: 1265

Class Nbr: 17917

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ITALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108236

Subject Area: ENGR

Catalog Nbr: 1265

Class Nbr: 17918

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ITALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

SAB

Course Attribute Value:
SABNP

SABNP

Combined Section Subject:

Subject:

Combined Section Catalog Nbr:

Catalog Nbr:

Combined Section Class Number:

Class Number:

Combined Section Enrollment Capacity:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108236

Subject Area: ENGR

Catalog Nbr: 1265

Class Nbr: 17919

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ITALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:

Course Attribute Value:

SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Combined Section Enrollment Capacity:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108236

Subject Area: ENGR

Catalog Nbr: 1265

Class Nbr: 17920

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: ITALY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SABNP

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187909

Subject Area: ENGR

Catalog Nbr: 1266

Class Nbr: 25892

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: GLOBAL E3

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

2911325

Special

Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187909

Subject Area: ENGR

Catalog Nbr: 1266

Class Nbr: 25893

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: GLOBAL E3

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

2911325

Special

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

SAB

SAB

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187909

Subject Area: ENGR

Catalog Nbr: 1266

Class Nbr: 25894

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: GLOBAL E3

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187909

Subject Area: ENGR

Catalog Nbr: 1266

Class Nbr: 25895

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: GLOBAL E3

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187909

Subject Area: ENGR

Catalog Nbr: 1266

Class Nbr: 25896

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: GLOBAL E3

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108237

Subject Area: ENGR

Catalog Nbr: 1270

Class Nbr: 12936

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108237

Subject Area: ENGR

Catalog Nbr: 1270

Class Nbr: 12935

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108237

Subject Area: ENGR

Catalog Nbr: 1270

Class Nbr: 12914

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108237

Subject Area: ENGR

Catalog Nbr: 1270

Class Nbr: 12915

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108237

Subject Area: ENGR

Catalog Nbr: 1270

Class Nbr: 12916

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108237

Subject Area: ENGR

Catalog Nbr: 1270

Class Nbr: 13002

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: AUSTRALIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108238

Subject Area: ENGR

Catalog Nbr: 1275

Class Nbr: 12982

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: WALES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108238

Subject Area: ENGR

Catalog Nbr: 1275

Class Nbr: 12980

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: WALES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108238

Subject Area: ENGR

Catalog Nbr: 1275

Class Nbr: 12979

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: WALES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108238

Subject Area: ENGR

Catalog Nbr: 1275

Class Nbr: 12978

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: WALES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108238

Subject Area: ENGR

Catalog Nbr: 1275

Class Nbr: 12977

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: WALES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108238

Subject Area: ENGR

Catalog Nbr: 1275

Class Nbr: 12976

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: WALES

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108239

Subject Area: ENGR

Catalog Nbr: 1280

Class Nbr: 12950

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108239

Subject Area: ENGR

Catalog Nbr: 1280

Class Nbr: 12951

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108239

Subject Area: ENGR

Catalog Nbr: 1280

Class Nbr: 12952

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108239

Subject Area: ENGR

Catalog Nbr: 1280

Class Nbr: 12953

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108239

Subject Area: ENGR

Catalog Nbr: 1280

Class Nbr: 12954

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108239

Subject Area: ENGR

Catalog Nbr: 1280

Class Nbr: 13001

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: GERMANY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108240

Subject Area: ENGR

Catalog Nbr: 1285

Class Nbr: 13056

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NEW ZEALAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108240

Subject Area: ENGR

Catalog Nbr: 1285

Class Nbr: 13055

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NEW ZEALAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley, Kristine

Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108240

Subject Area: ENGR

Catalog Nbr: 1285

Class Nbr: 13054

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NEW ZEALAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108240

Subject Area: ENGR

Catalog Nbr: 1285

Class Nbr: 13053

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NEW ZEALAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137
2911325

Primary Instructor
Special

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108240

Subject Area: ENGR

Catalog Nbr: 1285

Class Nbr: 13052

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NEW ZEALAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108240

Subject Area: ENGR

Catalog Nbr: 1285

Class Nbr: 13051

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NEW ZEALAND

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108241

Subject Area: ENGR

Catalog Nbr: 1290

Class Nbr: 12989

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SPAIN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108241

Subject Area: ENGR

Catalog Nbr: 1290

Class Nbr: 12988

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SPAIN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108241

Subject Area: ENGR

Catalog Nbr: 1290

Class Nbr: 12987

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SPAIN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108241

Subject Area: ENGR

Catalog Nbr: 1290

Class Nbr: 12986

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SPAIN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley,Kristine
Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108241

Subject Area: ENGR

Catalog Nbr: 1290

Class Nbr: 12985

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 18.00

FA Units:
1.00

Short Title: STUDY ABROAD: SPAIN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

ID:

1248137

2911325

Primary Instructor

Special

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

SAB

Course

Attribute Value:

SABNP

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108242

Subject Area: ENGR

Catalog Nbr: 1295

Class Nbr: 21951

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SWEDEN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: N

☐ Y ☒ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108242

Subject Area: ENGR

Catalog Nbr: 1295

Class Nbr: 21952

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1015

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SWEDEN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1015

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108242

Subject Area: ENGR

Catalog Nbr: 1295

Class Nbr: 21953

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SWEDEN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108242

Subject Area: ENGR

Catalog Nbr: 1295

Class Nbr: 21954

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SWEDEN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108242

Subject Area: ENGR

Catalog Nbr: 1295

Class Nbr: 21955

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: SWEDEN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SABNP

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

SAB

SABNP

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184340

Subject Area: ENGR

Catalog Nbr: 1352

Class Nbr: 25897

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NETHERLANDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: NETHLND

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

1:00 AM

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184340

Subject Area: ENGR

Catalog Nbr: 1352

Class Nbr: 25898

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NETHERLANDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: NETHLND

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184340

Subject Area: ENGR

Catalog Nbr: 1352

Class Nbr: 25899

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NETHERLANDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: NETHLND

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184340

Subject Area: ENGR

Catalog Nbr: 1352

Class Nbr: 25900

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NETHERLANDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: NETHLND

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184340

Subject Area: ENGR

Catalog Nbr: 1352

Class Nbr: 25901

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: STUDY ABROAD: NETHERLANDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: NETHLND

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

2911325

Instructor Role

Special

Instructor Name:

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184347

Subject Area: ENGR

Catalog Nbr: 1411

Class Nbr: 23216

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: KOREA UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184347

Subject Area: ENGR

Catalog Nbr: 1411

Class Nbr: 23220

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1025

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: KOREA UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1025

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184347

Subject Area: ENGR

Catalog Nbr: 1411

Class Nbr: 23221

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: KOREA UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley,Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184347

Subject Area: ENGR

Catalog Nbr: 1411

Class Nbr: 23222

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: KOREA UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1035

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184347

Subject Area: ENGR

Catalog Nbr: 1411

Class Nbr: 23223

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: KOREA UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184347

Subject Area: ENGR

Catalog Nbr: 1411

Class Nbr: 23224

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1045

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: EXCHANGE: KOREA UNIVERSITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1045

Location: PGH

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137

Instructor Role

Primary Instructor

Instructor Name:

Lalley, Kristine

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**
SAB

**Course
Attribute Value:**
SAB

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189614

Subject Area: ENGR

Catalog Nbr: 1412

Class Nbr: 27070

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: CHINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: CHINA

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189614

Subject Area: ENGR

Catalog Nbr: 1412

Class Nbr: 27131

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: CHINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: CHINA

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189614

Subject Area: ENGR

Catalog Nbr: 1412

Class Nbr: 27132

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: CHINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: CHINA

Schedule

Print: N

☐ Y ☐ N

Instructor

ID:

1248137
2911325

Instructor Role

Primary Instructor
Special

Instructor Name:

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189614

Subject Area: ENGR

Catalog Nbr: 1412

Class Nbr: 27133

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: CHINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: CHINA

Schedule

Print: N

Instructor

ID:

1248137

2911325

Instructor Role

Primary Instructor

Special

Instructor Name:

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

SAB

Course

Attribute Value:

SAB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189614

Subject Area: ENGR

Catalog Nbr: 1412

Class Nbr: 27134

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 18.00

FA Units: 1.00

Short Title: GE3 EXCHANGE: CHINA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: CHINA

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

1248137
2911325

Primary Instructor
Special

Lalley, Kristine
Whitehead, Jeffrey Robert

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
SAB

Course Attribute Value:
SAB

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174861

Subject Area: ENGR

Catalog Nbr: 1430

Class Nbr: 13261

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PORTUGUESE 3 FOR ENGINEERS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2907616

Primary Instructor

Carvalho,Ana Paula Raulino De

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

12:30 PM

Mtg End:

1:55 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course

Attribute:

UCIS

Course

Attribute Value:

TS

Combined Section

Subject:

ENGR

Combined Section

Catalog Nbr:

2230

Combined Section

Class Number:

13262

Combined Section

Enrollment Capacity:

10

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174861

Subject Area: ENGR

Catalog Nbr: 1430

Class Nbr: 18270

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1150

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PORTUGUESE 3 FOR ENGINEERS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 12

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

TS

ENGR

2230

18271

12

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176667

Subject Area: ENGR

Catalog Nbr: 1625

Class Nbr: 28846

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: ENGR BUS COLLABORATIONS INDIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: INDIA

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908106

1248137

2911325

Instructor Role

Primary Instructor

Special

Special

Instructor Name:

Bidanda,Bopaya

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SAB

**Combined Section
Subject:**

ENGR

**Combined Section
Catalog Nbr:**

2625

**Combined Section
Class Number:**

30053

**Combined Section
Enrollment Capacity:**

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178005

Subject Area: ENGR

Catalog Nbr: 1627

Class Nbr: 22055

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: CHINA TODAY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

FrSaSu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 1

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182309

Subject Area: ENGR

Catalog Nbr: 1628

Class Nbr: 18523

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: WRK - Workshop

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: BRAZIL TODAY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906544
1248137

Primary Instructor
Secondary Instructor

Dristas, Veronica M
Lalley, Kristine

Facility ID:

Room:

Room Capacity: Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

FrSaSu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171218

Subject Area: ENGR

Catalog Nbr: 1700

Class Nbr: 23602

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO TO NUCLEAR ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2961738

2954628

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Ban,Heng

Congedo,Thomas Vincent

Facility ID:

BENDM00157

Room:

00157

Room Capacity: 219

Mtg Start:

4:30 PM

Mtg End:

5:45 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 115

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 171220

Subject Area: ENGR

Catalog Nbr: 1702

Class Nbr: 13161

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: NUCLEAR PLANT TECHNOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2954628

Primary Instructor

Congedo,Thomas Vincent

2936769

Primary Instructor

Griesheimer,David P

2951846

Primary Instructor

Muftuoglu,Kurshad

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00157

00157

219

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 100

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186228

Subject Area: ENGR

Catalog Nbr: 1716

Class Nbr: 24159

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1250

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ART HANDS-ON SYS DSGN ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1250

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2936223

Instructor Role

Primary Instructor

Instructor Name:

Samosky, Joseph Thomas

Facility ID:

BENDM00G34

Room:

00G34

Room Capacity:

64

Mtg Start:

4:00 PM

Mtg End:

5:50 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 32

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108247

Subject Area: ENGR

Catalog Nbr: 1869

Class Nbr: 13014

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO ELEC ENGRG FOR NON EE'S

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad

Zaghloul Mohamed

4271673

Teaching Assistant

Xin,Xin

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

VICTO00129

00129

101

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 100

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108247

Subject Area: ENGR

Catalog Nbr: 1869

Class Nbr: 13076

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: REC - Recitation

Class Type: Non-Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: INTRO ELEC ENGRG FOR NON EE'S

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3981911

Primary Instructor

Bayoumy,Mohamed Ashraf Saad

Zaghloul Mohamed

4271673

Teaching Assistant

Xin,Xin

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00157

00157

219

1:00 PM

1:50 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 100

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187170

Subject Area: ENGR

Catalog Nbr: 1905

Class Nbr: 24692

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1130

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CURRENT ISSUES SUSTAINABILITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

NEEDSAROOM

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 55

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

UCIS

GLBST

ENGR

2905

24693

5

Room Characteristic

Media - Data Projector/Monitor

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108249

Subject Area: ENGR

Catalog Nbr: 2050

Class Nbr: 22038

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: TECHNICAL WRITING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1623116

Primary Instructor

Yaros,Andrew R

Facility ID:

Room: 00G37

Room Capacity: 43

Mtg Start: 1:00 PM

Mtg End: 2:15 PM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 17

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108249

Subject Area: ENGR

Catalog Nbr: 2050

Class Nbr: 21280

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: TECHNICAL WRITING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959800

Primary Instructor

Meyer, Suzanne Denise

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

2:30 PM

3:45 PM

TuTh

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 17

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108249

Subject Area: ENGR

Catalog Nbr: 2050

Class Nbr: 23318

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1130

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: TECHNICAL WRITING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959800

Primary Instructor

Meyer, Suzanne Denise

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

1:00 PM

2:15 PM

TuTh

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 17

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108250

Subject Area: ENGR

Catalog Nbr: 2051

Class Nbr: 13062

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: PRODUCT REALIZATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2951806

Primary Instructor

Winter, Eric Francis Michael

Facility ID:

Room: 01044

Room Capacity: 84

Mtg Start: 6:00 PM

Mtg End: 8:30 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

ENGR

**Combined Section
Catalog Nbr:**

1050

**Combined Section
Class Number:**

13033

**Combined Section
Enrollment Capacity:**

30

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181997

Subject Area: ENGR

Catalog Nbr: 2090

Class Nbr: 18363

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 9.00

Maximum Units: 1.00

FA Units: 9.00

Short Title: GRADUATE ENGINEER COOPV PROG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908399

Instructor Role

Primary Instructor

Instructor Name:

Barcic, Maureen A.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 300

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181998

Subject Area: ENGR

Catalog Nbr: 2092

Class Nbr: 18364

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 9.00

Maximum Units: 1.00

FA Units: 9.00

Short Title: GRAD ENGR INT'L COOPV PROGRAM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908399

Instructor Role

Primary Instructor

Instructor Name:

Barcic, Maureen A.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 300

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177848

Subject Area: ENGR

Catalog Nbr: 2100

Class Nbr: 18262

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: FUNDAMENTALS NUCLEAR ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2942918

Primary Instructor

Gill,Daniel F

2952110

Primary Instructor

Meholic,Michael J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 18

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

ME

2100

18263

18

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177848

Subject Area: ENGR

Catalog Nbr: 2100

Class Nbr: 18264

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1250

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FUNDAMENTALS NUCLEAR ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2942918

Primary Instructor

Gill,Daniel F

2952110

Primary Instructor

Meholic,Michael J

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:
IDM

Course Attribute Value:
WEB

Combined Section Subject:
ME

Combined Section Catalog Nbr:
2100

Combined Section Class Number:
18265

Combined Section Enrollment Capacity:
35

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174724

Subject Area: ENGR

Catalog Nbr: 2101

Class Nbr: 25691

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: NUCLEAR CORE DYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

Instructor Role

Instructor Name:

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2937318

Primary Instructor

Helling,David W

2953581

Primary Instructor

Locke,William N

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:
IDM

Course Attribute Value:
WEB

Combined Section Subject:
ME

Combined Section Catalog Nbr:
2101

Combined Section Class Number:
25692

Combined Section Enrollment Capacity:
20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174724

Subject Area: ENGR

Catalog Nbr: 2101

Class Nbr: 25693

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1110

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: NUCLEAR CORE DYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

Instructor Role

Instructor Name:

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2937318

Primary Instructor

Helling,David W

2953581

Primary Instructor

Locke,William N

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00312

00312

16

6:00 PM

8:30 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

ME

2101

25694

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179331

Subject Area: ENGR

Catalog Nbr: 2125

Class Nbr: 28715

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CASE STDS NUCLR CODE STANDRDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2942808

Primary Instructor

Balkey,Kenneth R

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

3356824

Primary Instructor

Elder,George G

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

ME

2125

28716

5

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179331

Subject Area: ENGR

Catalog Nbr: 2125

Class Nbr: 28717

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1105

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: CASE STDS NUCLR CODE STANDRDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1105

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2942808

Primary Instructor

Balkey,Kenneth R

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

3356824

Primary Instructor

Elder,George G

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

IDM

Course

Attribute Value:

WEB

Combined Section

Subject:

ME

Combined Section

Catalog Nbr:

2125

Combined Section

Class Number:

28718

Combined Section

Enrollment Capacity:

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/>	Cancel	<input type="checkbox"/>	Change
--------------------------	--------	--------------------------	--------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174837

Subject Area: ENGR

Catalog Nbr: 2210

Class Nbr: 13260

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 2.00

**Academic Progress
Units:** 2.00

**Maximum
Units:** 2.00

FA Units:
2.00

Short Title: UNDST BRAZIL-PREP RES & STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2900692

Primary Instructor

Musante, Kathleen

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01140

01140

0

4:00 PM

5:55 PM

Mo

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174837

Subject Area: ENGR

Catalog Nbr: 2210

Class Nbr: 18275

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 2.00

FA Units: 2.00

Short Title: UNDST BRAZIL-PREP RES & STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 12

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174862

Subject Area: ENGR

Catalog Nbr: 2230

Class Nbr: 13262

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PORTUGUESE 3 FOR ENGINEERS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2907616

Primary Instructor

Carvalho,Ana Paula Raulino De

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

12:30 PM

1:55 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

ENGR

1430

13261

10

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174862

Subject Area: ENGR

Catalog Nbr: 2230

Class Nbr: 18271

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1150

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PORTUGUESE 3 FOR ENGINEERS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 12

Course Attribute:

Course Attribute Value:

Combined Section Subject:

ENGR

Combined Section Catalog Nbr:

1430

Combined Section Class Number:

18270

Combined Section Enrollment Capacity:

12

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191182

Subject Area: ENGR

Catalog Nbr: 2625

Class Nbr: 30053

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: ENGR BUS COLLABORATIONS INDIA

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: INDIA

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908106

1248137

2911325

Instructor Role

Primary Instructor

Special

Special

Instructor Name:

Bidanda,Bopaya

Lalley,Kristine

Whitehead,Jeffrey Robert

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

**Course
Attribute:**

SAB

**Course
Attribute Value:**

SAB

**Combined Section
Subject:**

ENGR

**Combined Section
Catalog Nbr:**

1625

**Combined Section
Class Number:**

28846

**Combined Section
Enrollment Capacity:**

35

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187171

Subject Area: ENGR

Catalog Nbr: 2905

Class Nbr: 24693

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1130

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: CURRENT ISSUES SUSTAINABILITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2956607
3396446

Instructor Role

Primary Instructor
Primary Instructor

Instructor Name:

Blackhurst, Michael
Sanchez, David Vincent Pangelinan

Facility ID:

BENDM00319

Room:

00319

Room Capacity:

60

Mtg Start:

2:30 PM

Mtg End:

3:45 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:
UCIS

Course Attribute Value:
GLBST

Combined Section Subject:
ENGR

Combined Section Catalog Nbr:
1905

Combined Section Class Number:
24692

Combined Section Enrollment Capacity:
55

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184779

Subject Area: ENGR

Catalog Nbr: 3001

Class Nbr: 22012

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1160

Component: SEM - Seminar

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

FA Units:
1.00

Short Title: PREP FOR THE STEM CLASSROOM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2908758

Primary Instructor

Besterfield-Sacre, Mary E

2920808

Primary Instructor

Donovan, Samuel S

2908158

Primary Instructor

Dukes, April A

2907782

Primary Instructor

Grabowski, Joseph J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

4:00 PM

4:50 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

BIOSC

3001

23062

16

CHEM

3001

24163

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 191128

Subject Area: ENGR

Catalog Nbr: 3100

Class Nbr: 29798

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1215

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING RES LDRS AND MGMT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

Room: 04130

Room Capacity: 50

Mtg Start: 10:00 AM

Mtg End: 11:15 AM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

MSE
ME

**Combined Section
Catalog Nbr:**

3100
3100

**Combined Section
Class Number:**

25830
25831

**Combined Section
Enrollment Capacity:**

15
15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176298

Subject Area: ENGR

Catalog Nbr: 3210

Class Nbr: 16794

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: ENGR SUSTNBLY CAPSTONE REALZTN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2923416

Primary Instructor

Bilec, Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 176298

Subject Area: ENGR

Catalog Nbr: 3210

Class Nbr: 18276

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: ENGR SUSTNBLY CAPSTONE REALZTN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2923416

Primary Instructor

Bilec,Melissa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189656

Subject Area: ENGSCI

Catalog Nbr: 1085

Class Nbr: 27174

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: ENGINEERING SCIENCE SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

11:00 AM

Mtg End:

11:50 AM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Satisfactory/No
Credit

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108252

Subject Area: ENGSCI

Catalog Nbr: 1801

Class Nbr: 18917

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING DESIGN 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908861

Instructor Role

Primary Instructor

Instructor Name:

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108253

Subject Area: ENGSCI

Catalog Nbr: 1802

Class Nbr: 18918

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING DESIGN 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108435

Subject Area: ENRES

Catalog Nbr: 2096

Class Nbr: 12835

Course Offering Nbr: 1

Academic Organization: ENGR-RES - Associate Dean Research

Class Section: 1010

Component: INT - Internship

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: INTERNSHIP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908401

Primary Instructor

Cobb Jr,James T

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108436

Subject Area: ENRES

Catalog Nbr: 2097

Class Nbr: 12877

Course Offering Nbr: 1

Academic Organization: ENGR-RES - Associate Dean Research

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

Class Instructor
Table Edit

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108437

Subject Area: ENRES

Catalog Nbr: 2998

Class Nbr: 12836

Course Offering Nbr: 1

Academic Organization: ENGR-RES - Associate Dean Research

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: CASE STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

Class Instructor
Table Edit

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 108438

Subject Area: ENRES

Catalog Nbr: 2999

Class Nbr: 12837

Course Offering Nbr: 1

Academic Organization: ENGR-RES - Associate Dean Research

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

Class Instructor
Table Edit

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 109378

Subject Area: FTDH

Catalog Nbr: 0000

Class Nbr: 12876

Course Offering Nbr: 1

Academic Organization: ENGR-DEAN - Office of the Dean, ENGR

Class Section: 1010

Component: FTD - Full Time Dissertation

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 9.00

Maximum Units: 0.00

FA Units: 9.00

Short Title: FULL-TIME DISSERTATION STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: N

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

Consent:

Department Consent
Required

Grading Basis:

Print No Grade

Instructor Edit:

Class Instructor
Table Edit

Enrollment

Capacity: 999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112872

Subject Area: IE

Catalog Nbr: 1014

Class Nbr: 25113

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DATA BASE DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900639

Primary Instructor

Regan,Robert David

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

5:20 PM

7:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 36

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

2004

25114

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112879

Subject Area: IE

Catalog Nbr: 1035

Class Nbr: 27695

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ENGINEERING MANAGEMENT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2906867

Primary Instructor

Bursic,Karen M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00320

00320

84

8:00 AM

9:15 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

3/1/2020

Reserve Capacity Requirement

Engineering Undergraduates

Cap Enrl

60

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112882

Subject Area: IE

Catalog Nbr: 1040

Class Nbr: 12842

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ENGINEERING ECONOMIC ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2906867

Primary Instructor

Bursic,Karen M

Facility ID:

Room: 01044

Room Capacity: 84

Mtg Start: 8:00 AM

Mtg End: 9:15 AM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112882

Subject Area: IE

Catalog Nbr: 1040

Class Nbr: 13036

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ENGINEERING ECONOMIC ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906867

Primary Instructor

Bursic, Karen M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

11:00 AM

12:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112884

Subject Area: IE

Catalog Nbr: 1051

Class Nbr: 13134

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ENGINEERING PRODUCT DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

9:30 AM

10:45 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112884

Subject Area: IE

Catalog Nbr: 1051

Class Nbr: 13141

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING PRODUCT DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

Room: 01044

Room Capacity: 84

Mtg Start: 11:00 AM

Mtg End: 12:50 PM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112884

Subject Area: IE

Catalog Nbr: 1051

Class Nbr: 13142

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING PRODUCT DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

9:00 AM

10:50 AM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112885

Subject Area: IE

Catalog Nbr: 1052

Class Nbr: 24316

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: MFG PROCESSES AND ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2946181

Primary Instructor

Chun,Young Jae

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

11:00 AM

11:50 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Air Conditioning

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112885

Subject Area: IE

Catalog Nbr: 1052

Class Nbr: 24317

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1075

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MFG PROCESSES AND ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2946181

Primary Instructor

Chun,Young Jae

Facility ID:

BENDM01044

Room:

01044

Room Capacity:

84

Mtg Start:

2:00 PM

Mtg End:

3:50 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112885

Subject Area: IE

Catalog Nbr: 1052

Class Nbr: 24318

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MFG PROCESSES AND ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2946181

Primary Instructor

Chun,Young Jae

Facility ID:

Room: 00206

Room Capacity: 48

Mtg Start: 2:00 PM

Mtg End: 3:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112887

Subject Area: IE

Catalog Nbr: 1054

Class Nbr: 13119

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: PRODUCTIVITY ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

Room: 01044

Room Capacity: 84

Mtg Start: 8:00 AM

Mtg End: 9:15 AM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/4/2020

BENDM01044

01044

84

8:00 AM

9:15 AM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 72

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112887

Subject Area: IE

Catalog Nbr: 1054

Class Nbr: 13120

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRODUCTIVITY ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

Room: 01044

Room Capacity: 84

Mtg Start: 2:00 PM

Mtg End: 4:55 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 72

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112888

Subject Area: IE

Catalog Nbr: 1055

Class Nbr: 30208

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FACLT LAYOUT & MATRL HANDLING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00335

00335

30

3:00 PM

4:15 PM

MoWe

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

IE

2025

30207

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112893

Subject Area: IE

Catalog Nbr: 1061

Class Nbr: 18146

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: HUMAN FACTORS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

4:00 PM

5:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112893

Subject Area: IE

Catalog Nbr: 1061

Class Nbr: 18147

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HUMAN FACTORS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

9:00 AM

9:50 AM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112893

Subject Area: IE

Catalog Nbr: 1061

Class Nbr: 18148

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1085

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HUMAN FACTORS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

10:00 AM

Mtg End:

10:50 AM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 12

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112893

Subject Area: IE

Catalog Nbr: 1061

Class Nbr: 18149

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1090

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

FA Units:
3.00

Short Title: HUMAN FACTORS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

12:00 PM

Mtg End:

12:50 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112893

Subject Area: IE

Catalog Nbr: 1061

Class Nbr: 30209

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1095

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HUMAN FACTORS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

2:00 PM

2:50 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112893

Subject Area: IE

Catalog Nbr: 1061

Class Nbr: 30210

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1096

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HUMAN FACTORS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

1:00 PM

1:50 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185059

Subject Area: IE

Catalog Nbr: 1070

Class Nbr: 22272

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1200

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: PROBLTY, RANDOM VARBLS, DISTBS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934285

Primary Instructor

Maillart,Lisa Marie

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

9:30 AM

10:45 AM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

3/1/2020

Engineering Undergraduates

70

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185154

Subject Area: IE

Catalog Nbr: 1072

Class Nbr: 26821

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DSGN OF EXPRMT & QUALT ASSUR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1274715

Primary Instructor

Sherwin,Michael D

Facility ID:

Room: 00G30

Room Capacity: 75

Mtg Start: 6:00 PM

Mtg End: 8:30 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

IE Undergraduate Students only

Cap Enrl

30

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172195

Subject Area: IE

Catalog Nbr: 1080

Class Nbr: 13159

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SUPPLY CHAIN ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

2:00 PM

3:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 72

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112901

Subject Area: IE

Catalog Nbr: 1081

Class Nbr: 13058

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: OPERATIONS RESEARCH

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934823

Primary Instructor

Prokopyev,Oleg

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

12:30 PM

1:45 PM

MoWe

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 70

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112903

Subject Area: IE

Catalog Nbr: 1083

Class Nbr: 24388

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1400

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SIMULATION MODELING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1400

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2915617

Primary Instructor

Vidic,Natasa

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

11:00 AM

12:15 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112903

Subject Area: IE

Catalog Nbr: 1083

Class Nbr: 24389

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1450

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SIMULATION MODELING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1400

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2915617

Primary Instructor

Vidic,Natasa

Facility ID:

Room: 01044

Room Capacity: 84

Mtg Start: 1:00 PM

Mtg End: 2:50 PM

Day: Fr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 70

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112905

Subject Area: IE

Catalog Nbr: 1085

Class Nbr: 12843

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum

Units: 0.00

Academic Progress

Units: 0.00

Maximum

Units: 0.00

FA Units:

0.00

Short Title: DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908106

Primary Instructor

Bidanda,Bopaya

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00157

00157

219

1:00 PM

1:50 PM

Tu

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 219

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112906

Subject Area: IE

Catalog Nbr: 1086

Class Nbr: 18894

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1025

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DECISION MODELS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940503

Primary Instructor

Luangkesorn, Louis Louis

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

9:30 AM

10:45 AM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 16

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

2086

18895

16

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112908

Subject Area: IE

Catalog Nbr: 1090

Class Nbr: 12874

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 4.00

Academic Progress

Units: 4.00

Maximum

Units: 4.00

FA Units:

4.00

Short Title: SENIOR PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2940503

Primary Instructor

Luangkesorn, Louis Louis

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

1:00 PM

4:25 PM

Fr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112910

Subject Area: IE

Catalog Nbr: 1098

Class Nbr: 12850

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 4.00

FA Units:

1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 12

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178764

Subject Area: IE

Catalog Nbr: 1102

Class Nbr: 17790

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: LEAN SIX SIGMA I (GREEN BELT)

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960491

Primary Instructor

Haynes, Frederick R

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 6:00 PM

Mtg End: 8:30 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

2102

17791

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181812

Subject Area: IE

Catalog Nbr: 1106

Class Nbr: 26629

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: OPERNS IMPROVEMENT IN HC

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2962822

Primary Instructor

Kolman, Caroline M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

IE

**Combined Section
Catalog Nbr:**

2106

**Combined Section
Class Number:**

26630

**Combined Section
Enrollment Capacity:**

5

Room Characteristic

Media - Data Projector/Monitor
PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187103

Subject Area: IE

Catalog Nbr: 1122

Class Nbr: 28568

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FUNDMS OF SYMS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2962821

2959737

Primary Instructor

Primary Instructor

Canzian,Blaise Joseph

Elm,Joseph Paul

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

IE

Combined Section
Catalog Nbr:

2122

Combined Section
Class Number:

28570

Combined Section
Enrollment Capacity:

12

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184938

Subject Area: IE

Catalog Nbr: 1301

Class Nbr: 22805

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INTRO TO SAFETY ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G37

00G37

43

6:00 PM

8:40 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

2301

22806

6

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112916

Subject Area: IE

Catalog Nbr: 2004

Class Nbr: 25114

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DATA BASE DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2900639

Primary Instructor

Regan,Robert David

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

5:20 PM

7:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

1014

25113

36

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112917

Subject Area: IE

Catalog Nbr: 2005

Class Nbr: 12939

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: PROBLTY & STATISTICS ENGRS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2957398

Primary Instructor

Bidkhor, Hoda

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112918

Subject Area: IE

Catalog Nbr: 2006

Class Nbr: 13027

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INTRO TO MANUFACTURING SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934895

Primary Instructor

Meenakshisundaram,Ravi Shankar

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01044

01044

84

5:20 PM

7:50 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 60

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112921

Subject Area: IE

Catalog Nbr: 2013

Class Nbr: 28660

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: MOLECULAR MANUFACTURING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958797

Primary Instructor

Bedewy, Mostafa M

Facility ID:

Room: 01045

Room Capacity: 32

Mtg Start: 5:20 PM

Mtg End: 7:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

CHE

**Combined Section
Catalog Nbr:**

2013

**Combined Section
Class Number:**

28757

**Combined Section
Enrollment Capacity:**

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112927

Subject Area: IE

Catalog Nbr: 2025

Class Nbr: 30207

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FACLT LAYOUT & MATRL HANDLING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00335

00335

30

3:00 PM

4:15 PM

MoWe

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

IE

Combined Section
Catalog Nbr:

1055

Combined Section
Class Number:

30208

Combined Section
Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188579

Subject Area: IE

Catalog Nbr: 2065

Class Nbr: 26152

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: STATISTICAL ANALYSIS & OPTMZTN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2962282

Primary Instructor

Choze,Sergio Butkewitsch

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

6:20 PM

8:50 PM

Tu

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112951

Subject Area: IE

Catalog Nbr: 2072

Class Nbr: 15875

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: PROBABILITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966038

Primary Instructor

Lee,Hyo Kyung

Facility ID:

Room: 00G24

Room Capacity: 36

Mtg Start: 2:00 PM

Mtg End: 3:15 PM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112960

Subject Area: IE

Catalog Nbr: 2082

Class Nbr: 15874

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: LINEAR OPTIMIZATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934823

Primary Instructor

Prokopyev,Oleg

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01045

01045

32

2:30 PM

3:45 PM

MoWe

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112964

Subject Area: IE

Catalog Nbr: 2086

Class Nbr: 18895

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1025

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DECISION MODELS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1025

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940503

Primary Instructor

Luangkesorn, Louis Louis

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

9:30 AM

10:45 AM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

1086

18894

16

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112966

Subject Area: IE

Catalog Nbr: 2088

Class Nbr: 26048

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DIGITAL SYSTEMS SIMULATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2940503

Primary Instructor

Luangkesorn, Louis Louis

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01045

01045

32

2:30 PM

3:45 PM

TuTh

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 172259

Subject Area: IE

Catalog Nbr: 2100

Class Nbr: 13158

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SUPPLY CHAIN ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM01045

01045

32

5:20 PM

7:50 PM

Th

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

3/1/2020

Reserve Capacity Requirement

School of Engineering

Cap Enrl

5

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178766

Subject Area: IE

Catalog Nbr: 2102

Class Nbr: 17791

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: LEAN SIX SIGMA I (GREEN BELT)

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2960491

Primary Instructor

Haynes, Frederick R

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 6:00 PM

Mtg End: 8:30 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 15

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

1102

17790

25

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181815

Subject Area: IE

Catalog Nbr: 2106

Class Nbr: 26630

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: OPERATIONS IMPROVEMENT IN HC

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2962822

Primary Instructor

Kolman, Caroline M

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IE

1106

26629

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182624

Subject Area: IE

Catalog Nbr: 2110

Class Nbr: 18818

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1100

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum

Units: 0.00

Academic Progress

Units: 0.00

Maximum

Units: 0.00

FA Units:

0.00

Short Title: HEALTH SYMS ENGINEERING SEMINR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2938496

1026324

Special

Primary Instructor

Dornin, Jessica Lynne

Monte, Robert J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

PUBHL0A215

0A215

47

3:00 PM

5:00 PM

Th

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 27

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

HPM

Combined Section
Catalog Nbr:

2050

Combined Section
Class Number:

18776

Combined Section
Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187102

Subject Area: IE

Catalog Nbr: 2122

Class Nbr: 28570

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FUNDMS OF SYMS ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2962821

2959737

Primary Instructor

Primary Instructor

Canzian,Blaise Joseph

Elm,Joseph Paul

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 12

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

IE

Combined Section
Catalog Nbr:

1122

Combined Section
Class Number:

28568

Combined Section
Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183870

Subject Area: IE

Catalog Nbr: 2301

Class Nbr: 22806

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INTRO TO SAFETY ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

Room: 00G37

Room Capacity: 43

Mtg Start: 6:00 PM

Mtg End: 8:40 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 6

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

IE

Combined Section
Catalog Nbr:

1301

Combined Section
Class Number:

22805

Combined Section
Enrollment Capacity:

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183870

Subject Area: IE

Catalog Nbr: 2301

Class Nbr: 22807

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INTRO TO SAFETY ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

6:00 PM

Mtg End:

8:40 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

IDM

Course

Attribute Value:

WEB

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189477

Subject Area: IE

Catalog Nbr: 2900

Class Nbr: 26912

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

Instructor Role

Instructor Name:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

BENDM00226

Room:

00226

Room Capacity:

60

Mtg Start:

5:00 PM

Mtg End:

5:50 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

BIOENG

2900

26907

8

CHE

2900

26908

7

PETE

2900

26909

7

CEE

2900

26910

7

ECE

2900

26911

7

ME

2900

26913

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 12995

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908106

Primary Instructor

Bidanda,Bopaya

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16083

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2913247

Instructor Role

Primary Instructor

Instructor Name:

Schaefer, Andrew J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16084

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16085

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908758

Primary Instructor

Besterfield-Sacre, Mary E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16086

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2907858

Primary Instructor

Shuman, Larry J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16087

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909261

Instructor Role

Primary Instructor

Instructor Name:

Norman,Bryan A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16088

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934823

Primary Instructor

Prokopyev,Oleg

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16089

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934285

Primary Instructor

Maillart,Lisa Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16090

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908879

Primary Instructor

Redfern,Mark S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16091

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16092

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16093

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112976

Subject Area: IE

Catalog Nbr: 2997

Class Nbr: 16094

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M. S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112977

Subject Area: IE

Catalog Nbr: 2998

Class Nbr: 12844

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS/PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112977

Subject Area: IE

Catalog Nbr: 2998

Class Nbr: 16073

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS/PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908106

2940503

Primary Instructor

Primary Instructor

Bidanda,Bopaya

Luangkesorn, Louis Louis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112977

Subject Area: IE

Catalog Nbr: 2998

Class Nbr: 16074

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS/PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112977

Subject Area: IE

Catalog Nbr: 2998

Class Nbr: 26205

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS/PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112978

Subject Area: IE

Catalog Nbr: 2999

Class Nbr: 12845

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112978

Subject Area: IE

Catalog Nbr: 2999

Class Nbr: 16075

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940503

Primary Instructor

Luangkesorn, Louis Louis

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112978

Subject Area: IE

Catalog Nbr: 2999

Class Nbr: 16076

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909261

Primary Instructor

Norman,Bryan A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112978

Subject Area: IE

Catalog Nbr: 2999

Class Nbr: 16328

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2952039

Primary Instructor

Haight,Joel M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 112987

Subject Area: IE

Catalog Nbr: 3051

Class Nbr: 28871

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1095

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: COMPUTATIONAL OPTIMIZATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2957392

Primary Instructor

Zeng,Bo

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

4:30 PM

5:45 PM

MoWe

8/24/2020

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113009

Subject Area: IE

Catalog Nbr: 3095

Class Nbr: 12846

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: GRADUATE SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G31

00G31

74

3:30 PM

4:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 74

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113011

Subject Area: IE

Catalog Nbr: 3097

Class Nbr: 24791

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1095

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ALGORITHMS FOR ENGINEERS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 12847

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908106

Primary Instructor

Bidanda,Bopaya

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16095

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958797

Primary Instructor

Bedewy, Mostafa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16096

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938552

Primary Instructor

Kharoufeh, Jeffrey P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16097

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908758

Primary Instructor

Besterfield-Sacre, Mary E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16098

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2907858

Primary Instructor

Shuman, Larry J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16099

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961818

Primary Instructor

Gomez Escobar, Andres

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16100

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934823

Primary Instructor

Prokopyev,Oleg

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16101

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934285

Primary Instructor

Maillart,Lisa Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16102

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16103

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2946181

Instructor Role

Primary Instructor

Instructor Name:

Chun,Young Jae

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16104

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16105

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959531

Primary Instructor

Jiang, Daniel Ruoling

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16106

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958797

Primary Instructor

Bedewy, Mostafa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 16228

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934895

Primary Instructor

Meenakshisundaram,Ravi Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 26153

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2957398

Instructor Role

Primary Instructor

Instructor Name:

Bidkhori,Hoda

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113012

Subject Area: IE

Catalog Nbr: 3997

Class Nbr: 26226

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1155

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1155

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957392

Primary Instructor

Zeng,Bo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 12848

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum

Units: 2.00

Academic Progress

Units: 2.00

Maximum

Units: 12.00

FA Units:

2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934823

Primary Instructor

Prokopyev,Oleg

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 16077

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00
FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 16078

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00
FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2946181

Primary Instructor

Chun,Young Jae

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 16079

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00
FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2957392

Instructor Role

Primary Instructor

Instructor Name:

Zeng,Bo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 16080

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00
FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934285

Primary Instructor

Maillart,Lisa Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 16081

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00
FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934895

Primary Instructor

Meenakshisundaram,Ravi Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 16082

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00

FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2938552

Primary Instructor

Kharoufeh,Jeffrey P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 26145

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum

Units: 2.00

Academic Progress

Units: 2.00

Maximum

Units: 12.00

FA Units:

2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2958797

Primary Instructor

Bedewy,Mostafa M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113013

Subject Area: IE

Catalog Nbr: 3998

Class Nbr: 26154

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1090

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 12.00
FA Units: 2.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2957398

Instructor Role

Primary Instructor

Instructor Name:

Bidkhori,Hoda

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SNC
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Media - Data Projector/Monitor

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 12849

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909417

Primary Instructor

Rajgopal, Jayant

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16107

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957392

Primary Instructor

Zeng,Bo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16108

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908106

Primary Instructor

Bidanda,Bopaya

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16109

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938552

Primary Instructor

Kharoufeh,Jeffrey P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16110

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934895

Primary Instructor

Meenakshisundaram,Ravi Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16111

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908758

Instructor Role

Primary Instructor

Instructor Name:

Besterfield-Sacre, Mary E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16112

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909261

Primary Instructor

Norman,Bryan A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16113

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934285

Primary Instructor

Maillart,Lisa Marie

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16114

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2943469

Instructor Role

Primary Instructor

Instructor Name:

Leu,Paul W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16115

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934823

Primary Instructor

Prokopyev,Oleg

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16116

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2946181

Primary Instructor

Chun,Young Jae

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16117

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 113014

Subject Area: IE

Catalog Nbr: 3999

Class Nbr: 16118

Course Offering Nbr: 1

Academic Organization: IE - Industrial Engineering

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938552

Primary Instructor

Kharoufeh,Jeffrey P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116097

Subject Area: ME

Catalog Nbr: 2001

Class Nbr: 12851

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DIFFERENTIAL EQUATIONS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910143

4154096

Primary Instructor

Teaching Assistant

Galdi,Giovanni Paolo

Molazadeh,Vahidreza

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

6:30 PM

9:00 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116099

Subject Area: ME

Catalog Nbr: 2003

Class Nbr: 13021

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INT TO CONTINUUM MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909222

4224048

Primary Instructor

Teaching Assistant

Slaughter, William S

Zhong, Zihao

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G29 00G29

75

4:00 PM

6:25 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

MSE

Combined Section
Catalog Nbr:

2036

Combined Section
Class Number:

13271

Combined Section
Enrollment Capacity:

10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 173047

Subject Area: ME

Catalog Nbr: 2005

Class Nbr: 18272

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: STRUCTURE OF MATERIALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G30

00G30

75

4:00 PM

6:25 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

MSE

2003

18207

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179304

Subject Area: ME

Catalog Nbr: 2007

Class Nbr: 18261

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ELEMENTS OF MATRL SCI ENGR 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959759

Primary Instructor

Piccone,Thomas J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

THAW00102

00102

144

4:00 PM

6:25 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

MSE

2067

18260

35

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116102

Subject Area: ME

Catalog Nbr: 2022

Class Nbr: 13011

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: APPLIED SOLID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

Room: 00G29

Room Capacity: 75

Mtg Start: 4:00 PM

Mtg End: 6:25 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:** MSE

**Combined Section
Catalog Nbr:** 2038

**Combined Section
Class Number:** 13270

**Combined Section
Enrollment Capacity:** 10

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116103

Subject Area: ME

Catalog Nbr: 2027

Class Nbr: 24161

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1095

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ADVANCED DYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

4:30 PM

7:00 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189992

Subject Area: ME

Catalog Nbr: 2035

Class Nbr: 29203

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: COMPOSITE MATRLS DESIGN & APPL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

THAW00011

Room:

00011

Room Capacity:

116

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

MEMS

Combined Section

Catalog Nbr:

1035

Combined Section

Class Number:

29202

Combined Section

Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116110

Subject Area: ME

Catalog Nbr: 2045

Class Nbr: 18434

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: LINEAR CONTROL SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 5:30 PM

Mtg End: 8:00 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116112

Subject Area: ME

Catalog Nbr: 2047

Class Nbr: 12938

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FINITE ELEMENT ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

4226113

2908861

Teaching Assistant

Primary Instructor

Price,Taylor McGee

Smolinski,Patrick

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CRAWF00169

00169

130

4:00 PM

6:30 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 40

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

MEMS

Combined Section
Catalog Nbr:

1047

Combined Section
Class Number:

16594

Combined Section
Enrollment Capacity:

70

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190885

Subject Area: ME

Catalog Nbr: 2052

Class Nbr: 29055

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1050

Component: SEM - Seminar

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INT TO TECHNICAL COMMUNICATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2962685

Instructor Role

Primary Instructor

Instructor Name:

Hornbostel,Katherine Mary

Facility ID:

CL00342

Room:

00342

Room Capacity:

41

Mtg Start:

1:00 PM

Mtg End:

3:25 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

MSE

**Combined Section
Catalog Nbr:**

2052

**Combined Section
Class Number:**

29056

**Combined Section
Enrollment Capacity:**

5

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116116

Subject Area: ME

Catalog Nbr: 2056

Class Nbr: 18317

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: INTRO TO COMBUSTION THEORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: WHOUS

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2918570

Instructor Role

Primary Instructor

Instructor Name:

Tran,Phuoc Xuan

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

5:30 PM

Mtg End:

8:00 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116117

Subject Area: ME

Catalog Nbr: 2060

Class Nbr: 29087

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1055

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: NUMERICAL METHODS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

EBERL00206

Room:

00206

Room Capacity:

48

Mtg Start:

1:30 PM

Mtg End:

3:55 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

MEMS

Combined Section

Catalog Nbr:

1060

Combined Section

Class Number:

29217

Combined Section

Enrollment Capacity:

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189569

Subject Area: ME

Catalog Nbr: 2061

Class Nbr: 27066

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: REDUCED ORDER MODELING FOR ENG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960586

Primary Instructor

Babae, Hessameddin

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

4:00 PM

6:25 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 151024

Subject Area: ME

Catalog Nbr: 2070

Class Nbr: 29091

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: MICROFLUIDICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

CL00330

00330

25

4:00 PM

6:25 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116121

Subject Area: ME

Catalog Nbr: 2075

Class Nbr: 29042

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ADVANCED FLUID MECHANICS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

0

No Instructor Assigned

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227 00227

54

2:00 PM

4:50 PM

Fr

8/24/2020

12/12/2020

BENDM00G27 00G27

48

2:00 PM

4:50 PM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent

Required

Grading Basis:

Grad LG/SU3

Basis

Instructor Edit:

No Enrollment

Choice

Enrollment

Capacity: 30

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116124

Subject Area: ME

Catalog Nbr: 2085

Class Nbr: 12852

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum

Units: 0.00

Academic Progress

Units: 0.00

Maximum

Units: 0.00

FA Units:

0.00

Short Title: GRADUATE SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2961622

Primary Instructor

Senocak,Inanc

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

10:30 AM

Mtg End:

11:55 AM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 55

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 185658

Subject Area: ME

Catalog Nbr: 2086

Class Nbr: 27251

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: DESIGN & MECH 3D PRINT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938658

Primary Instructor

To, Albert Chi Fu

Facility ID:

Room: 00226

Room Capacity: 60

Mtg Start: 10:00 AM

Mtg End: 12:30 PM

Day: We

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116126

Subject Area: ME

Catalog Nbr: 2094

Class Nbr: 17888

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 12853

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961738

Primary Instructor

Ban,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16309

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908427

Primary Instructor

Chyu,Minking

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16310

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16311

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16312

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910143

Primary Instructor

Galdi,Giovanni Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16313

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16314

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16315

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16316

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2936613

Primary Instructor

Zhang,Xudong

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16317

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16318

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16319

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909953

Primary Instructor

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16320

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16321

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966178

Primary Instructor

Bajaj,Nikhil

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16322

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908046

Primary Instructor

Wosu, Sylvanus N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16323

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16324

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2939261

Primary Instructor

Kimber,Mark Lee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16898

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116127

Subject Area: ME

Catalog Nbr: 2095

Class Nbr: 16899

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2938658

Instructor Role

Primary Instructor

Instructor Name:

To, Albert Chi Fu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 18126

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909953

Instructor Role

Primary Instructor

Instructor Name:

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23330

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1035

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1035

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23331

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23332

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1045

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1045

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23333

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23334

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1055

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23335

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23336

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1065

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1065

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23337

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23338

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1075

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1075

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23339

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23340

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1085

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1085

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23341

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23342

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1095

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1095

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181616

Subject Area: ME

Catalog Nbr: 2096

Class Nbr: 23343

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTEGRATED PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18502

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18503

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2919740

Primary Instructor

Laymon, Charles M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18504

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18505

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3040328

Primary Instructor

Barry,Matthew Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18506

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18507

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18508

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18509

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18510

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18511

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18512

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18513

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18514

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18515

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18516

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18517

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18518

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18519

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116128

Subject Area: ME

Catalog Nbr: 2097

Class Nbr: 18520

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: SPECIAL STUDY MECHANICAL ENGRG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177849

Subject Area: ME

Catalog Nbr: 2100

Class Nbr: 18263

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FUNDAMENTALS NUCLEAR ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2942918

Primary Instructor

Gill,Daniel F

2952110

Primary Instructor

Meholic,Michael J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 18

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ENGR

2100

18262

18

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177849

Subject Area: ME

Catalog Nbr: 2100

Class Nbr: 18265

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1250

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: FUNDAMENTALS NUCLEAR ENGR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2942918

Primary Instructor

Gill,Daniel F

2952110

Primary Instructor

Meholic,Michael J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

WEBTBA

TBA

0

6:00 PM

8:30 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IDM

WEB

ENGR

2100

18264

35

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175626

Subject Area: ME

Catalog Nbr: 2101

Class Nbr: 25694

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1105

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: NUCLEAR CORE DYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1105

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2937318

Primary Instructor

Helling,David W

2953581

Primary Instructor

Locke,William N

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00312

00312

16

6:00 PM

8:30 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ENGR

2101

25693

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175626

Subject Area: ME

Catalog Nbr: 2101

Class Nbr: 25692

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: NUCLEAR CORE DYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

2937318

Primary Instructor

Helling,David W

2953581

Primary Instructor

Locke,William N

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

WEBTBA

TBA

0

6:00 PM

8:30 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

IDM

WEB

ENGR

2101

25691

20

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179332

Subject Area: ME

Catalog Nbr: 2125

Class Nbr: 28716

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: CASE STDS NUCLR CODE STANDRDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2942808

Primary Instructor

Balkey,Kenneth R

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

3356824

Primary Instructor

Elder,George G

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G24

00G24

36

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ENGR

2125

28715

5

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179332

Subject Area: ME

Catalog Nbr: 2125

Class Nbr: 28718

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1105

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: CASE STDS NUCLR CODE STANDRDS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1105

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2942808

Primary Instructor

Balkey,Kenneth R

2961738

Primary Instructor

Ban,Heng

2954628

Primary Instructor

Congedo,Thomas Vincent

3356824

Primary Instructor

Elder,George G

Facility ID:

WEBTBA

Room:

TBA

Room Capacity:

0

Mtg Start:

6:00 PM

Mtg End:

8:30 PM

Day:

We

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 5

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

ENGR

Combined Section

Catalog Nbr:

2125

Combined Section

Class Number:

28717

Combined Section

Enrollment Capacity:

5

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189461

Subject Area: ME

Catalog Nbr: 2252

Class Nbr: 26971

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: CONDUCTION HEAT TRANSFER

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961738

Primary Instructor

Ban,Heng

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00227

00227

54

5:00 PM

7:30 PM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190954

Subject Area: ME

Catalog Nbr: 2440

Class Nbr: 29078

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ACOUSTICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909953

Primary Instructor

Vipperman,Jeffrey S

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G30

00G30

75

4:00 PM

6:25 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181429

Subject Area: ME

Catalog Nbr: 2646

Class Nbr: 18375

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: LINEAR SYSTEM THEORY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

3897027

Primary Instructor

Dallal,Ahmed Hassan Sayed

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G36

00G36

54

5:20 PM

7:50 PM

Tu

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 8

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ECE

2646

13106

46

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189478

Subject Area: ME

Catalog Nbr: 2900

Class Nbr: 26913

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2900

26907

8

CHE

2900

26908

7

PETE

2900

26909

7

CEE

2900

26910

7

ECE

2900

26911

7

IE

2900

26912

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 12854

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16229

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908427

Primary Instructor

Chyu,Minking

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16230

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16231

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16232

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2910143

Primary Instructor

Galdi,Giovanni Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16233

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16234

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16235

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2960586

Primary Instructor

Babae, Hessameddin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16236

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16237

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16238

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909953

Primary Instructor

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16239

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16240

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953684

Primary Instructor

Chmielus,Markus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16241

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16242

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16243

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16244

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2964252

Primary Instructor

Zhao,Xiayun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16900

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 16901

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938658

Primary Instructor

To, Albert Chi Fu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 18896

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 18897

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1210

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course
Attribute:

Course
Attribute Value:

Combined Section
Subject:

Combined Section
Catalog Nbr:

Combined Section
Class Number:

Combined Section
Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 24255

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1215

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 24256

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1220

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1020350

Primary Instructor

Schmidt,David E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 24257

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1225

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1225

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961738

Primary Instructor

Ban,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 24258

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1230

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3040328

Primary Instructor

Barry,Matthew Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116129

Subject Area: ME

Catalog Nbr: 2997

Class Nbr: 24259

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1235

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 12855

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16245

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908427

Primary Instructor

Chyu,Minking

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16246

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16247

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16248

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910143

Primary Instructor

Galdi,Giovanni Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16249

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16250

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16251

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961738

Primary Instructor

Ban,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16252

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16253

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16254

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909953

Primary Instructor

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16255

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16256

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16257

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

**FA Units:
1.00**

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16258

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16259

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16260

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961622

Primary Instructor

Senocak,Inanc

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16902

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2964252

Instructor Role

Primary Instructor

Instructor Name:

Zhao,Xiayun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 16903

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938658

Primary Instructor

To, Albert Chi Fu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24215

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1195

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906759

Primary Instructor

Garcia,Calixto I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24216

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1196

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1196

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24217

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1197

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1197

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1020350

Primary Instructor

Schmidt,David E

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24218

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1198

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1198

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957360

Primary Instructor

Lee,Sangyeop

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24219

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1199

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1199

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2960586

Primary Instructor

Babae, Hessameddin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24220

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24221

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1201

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1201

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116130

Subject Area: ME

Catalog Nbr: 2999

Class Nbr: 24222

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1202

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M. S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1202

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116147

Subject Area: ME

Catalog Nbr: 3075

Class Nbr: 23302

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: HYDRODYNAMIC STABILITY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 12856

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16261

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908427

Primary Instructor

Chyu,Minking

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16262

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16263

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16264

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2910143

Primary Instructor

Galdi,Giovanni Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16265

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16266

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16267

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961738

Primary Instructor

Ban,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16268

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16269

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16270

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909953

Primary Instructor

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16271

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16272

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2950118

Primary Instructor

Zunino, Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16273

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16274

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16275

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16276

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2939261

Primary Instructor

Kimber,Mark Lee

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16904

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116152

Subject Area: ME

Catalog Nbr: 3095

Class Nbr: 16905

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1210

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2938658

Primary Instructor

To, Albert Chi Fu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188305

Subject Area: ME

Catalog Nbr: 3100

Class Nbr: 25831

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1215

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum

Units: 3.00

Academic Progress

Units: 3.00

Maximum

Units: 3.00

FA Units:

3.00

Short Title: ENGINEERING RES LDRS AND MGMT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

WWPH04130

Room:

04130

Room Capacity:

50

Mtg Start:

10:00 AM

Mtg End:

11:15 AM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 15

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

MSE

ENGR

**Combined Section
Catalog Nbr:**

3100

3100

**Combined Section
Class Number:**

25830

29798

**Combined Section
Enrollment Capacity:**

15

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 12857

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2920998

Instructor Role

Primary Instructor

Instructor Name:

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16277

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908427

Primary Instructor

Chyu,Minking

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16278

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16279

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16280

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910143

Primary Instructor

Galdi,Giovanni Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16281

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16282

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16283

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16284

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909222

Instructor Role

Primary Instructor

Instructor Name:

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16285

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908861

Primary Instructor

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16286

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909953

Primary Instructor

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16287

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16288

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2953684

Primary Instructor

Chmielus,Markus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16289

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16290

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16291

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16292

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16906

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955349

Primary Instructor

Jacobs, Tevis David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 16907

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938658

Primary Instructor

To, Albert Chi Fu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 22002

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1200

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2912556

Primary Instructor

Vande Geest,Jonathan P.

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 55

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 22003

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1210

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 55

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 22004

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1220

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2906759

Instructor Role

Primary Instructor

Instructor Name:

Garcia,Calixto I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 55

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 22005

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1230

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957360

Primary Instructor

Lee,Sangyeop

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 55

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26155

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1235

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2943469

Primary Instructor

Leu,Paul W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26156

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1240

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2960586

Primary Instructor

Babae, Hessameddin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26157

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1245

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26158

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1250

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26159

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1255

Component: DIR - Directed Studies

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2962685

Instructor Role

Primary Instructor

Instructor Name:

Hornbostel,Katherine Mary

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26160

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1260

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2961738

Primary Instructor

Ban,Heng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26161

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1265

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2966178

Primary Instructor

Bajaj, Nikhil

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26162

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1270

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1270

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2944247

Primary Instructor

Maiti, Spandan

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26163

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1275

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1275

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26164

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1280

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1280

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26165

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1285

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1285

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26166

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1290

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1290

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26167

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1295

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1295

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26168

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1300

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1300

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116153

Subject Area: ME

Catalog Nbr: 3997

Class Nbr: 26169

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1305

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PHD

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1305

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 12858

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16293

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908427

Primary Instructor

Chyu,Minking

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16294

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2907938

Instructor Role

Primary Instructor

Instructor Name:

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16295

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16296

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910143

Primary Instructor

Galdi,Giovanni Paolo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16297

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16298

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908646

Primary Instructor

Robertson, Anne M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16299

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2957360

Primary Instructor

Lee,Sangyeop

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16300

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16301

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2908861

Instructor Role

Primary Instructor

Instructor Name:

Smolinski,Patrick

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16302

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2909953

Instructor Role

Primary Instructor

Instructor Name:

Vipperman,Jeffrey S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16303

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16304

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2938266

Primary Instructor

Kim,Kang

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16305

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16306

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1150

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1078463

Primary Instructor

Miller,Mark C

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16307

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1160

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16308

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1170

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2951712

Primary Instructor

Sharma,Nitin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16908

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1180

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1180

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2955349

Primary Instructor

Jacobs, Tevis David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 16909

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1190

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1190

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2938658

Primary Instructor

To, Albert Chi Fu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26170

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1195

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1195

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2918731

Primary Instructor

Velankar, Sachin Shankar

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26171

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1200

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1200

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26172

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1205

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1205

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26173

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1210

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1210

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26174

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1215

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26175

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1220

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1220

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26176

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1225

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1225

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26177

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1230

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

**FA Units:
1.00**

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1230

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26178

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1235

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1235

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26179

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1240

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1240

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26180

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1245

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1245

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26181

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1250

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 15.00

FA Units:
1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1250

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26182

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1255

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1255

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26183

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1260

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1260

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116154

Subject Area: ME

Catalog Nbr: 3999

Class Nbr: 26184

Course Offering Nbr: 1

Academic Organization: ME - Mechanical Engineering

Class Section: 1265

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 15.00

FA Units: 1.00

Short Title: PHD DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1265

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175019

Subject Area: MEMS

Catalog Nbr: 0024

Class Nbr: 14821

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1070

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO MECHANICAL ENGR DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2907938

2958308

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Clark,William W

Whitefoot,John William

Facility ID:

BENDM00157

Room:

00157

Room Capacity:

219

Mtg Start:

4:00 PM

Mtg End:

5:50 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 219

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175019

Subject Area: MEMS

Catalog Nbr: 0024

Class Nbr: 17239

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO MECHANICAL ENGR DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2907938

2958308

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Clark,William W

Whitefoot,John William

Facility ID:

BENDM00318

Room:

00318

Room Capacity:

84

Mtg Start:

12:00 PM

Mtg End:

1:50 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175019

Subject Area: MEMS

Catalog Nbr: 0024

Class Nbr: 17240

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1090

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO MECHANICAL ENGR DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2907938

2958308

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Clark,William W

Whitefoot,John William

Facility ID:

BENDM00318

Room:

00318

Room Capacity:

84

Mtg Start:

3:00 PM

Mtg End:

4:50 PM

Day:

Fr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175019

Subject Area: MEMS

Catalog Nbr: 0024

Class Nbr: 25604

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1095

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO MECHANICAL ENGR DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2907938

2958308

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Clark,William W

Whitefoot,John William

Facility ID:

BENDM00318

Room:

00318

Room Capacity:

84

Mtg Start:

6:00 PM

Mtg End:

7:50 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175019

Subject Area: MEMS

Catalog Nbr: 0024

Class Nbr: 24118

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1096

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO MECHANICAL ENGR DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2907938

2958308

Instructor Role

Primary Instructor

Primary Instructor

Instructor Name:

Clark,William W

Whitefoot,John William

Facility ID:

BENDM00318

Room:

00318

Room Capacity:

84

Mtg Start:

5:30 PM

Mtg End:

7:30 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 184074

Subject Area: MEMS

Catalog Nbr: 0071

Class Nbr: 21672

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INTRO TO FLUID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3040328

Primary Instructor

Barry,Matthew Michael

3805938

Teaching Assistant

Mercader,Anthony Louis

3998206

Teaching Assistant

Stofanak,Patrick John

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

VICTO00123

00123

116

1:00 PM

1:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 100

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175020

Subject Area: MEMS

Catalog Nbr: 1010

Class Nbr: 14822

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: EXPERIMENTAL METHODS IN MSE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2955349

Primary Instructor

Jacobs, Tevis David

4158031

Teaching Assistant

Liu, Yuzhe

3629555

Teaching Assistant

Thimons, Luke

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G27

00G27

48

1:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175022

Subject Area: MEMS

Catalog Nbr: 1014

Class Nbr: 14823

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: DYNAMIC SYSTEMS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3917860

2907938

4123847

Teaching Assistant

Primary Instructor

Teaching Assistant

Alemu, Abenezer

Clark, William W

Sheng, Zhiyu

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00157

00157

219

11:00 AM

11:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 100

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175068

Subject Area: MEMS

Catalog Nbr: 1028

Class Nbr: 14824

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL DESIGN I

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

4105882

1020350

Teaching Assistant

Primary Instructor

Rodriguez De Vecchis,Rafael Tomas

Schmidt,David E

Facility ID:

CL00232

Room:

00232

Room Capacity:

140

Mtg Start:

2:00 PM

Mtg End:

2:50 PM

Day:

MoWeFr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 140

Course

Attribute:

FNL

Course

Attribute Value:

HOURLY

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175071

Subject Area: MEMS

Catalog Nbr: 1030

Class Nbr: 16578

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: MATERIAL SELECTION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2953684

Primary Instructor

Chmielus,Markus

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

3:00 PM

3:50 PM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175073

Subject Area: MEMS

Catalog Nbr: 1032

Class Nbr: 16579

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: AUTOMOTIVE DSGN & FABRICATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909222

Instructor Role

Primary Instructor

Instructor Name:

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189993

Subject Area: MEMS

Catalog Nbr: 1035

Class Nbr: 29202

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: COMPOSITE MATRLS DESIGN & APPL

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908046

Primary Instructor

Wosu,Sylvanus N

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

THAW00011

00011

116

6:00 PM

8:30 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ME

2035

29203

25

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187579

Subject Area: MEMS

Catalog Nbr: 1038

Class Nbr: 25031

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1080

Component: WRK - Workshop

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: FUNDAMENTALS OF ENGR PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1020350

Primary Instructor

Schmidt,David E

Facility ID:

Room: 00318

Room Capacity: 84

Mtg Start: 3:00 PM

Mtg End: 3:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 16588

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

CL00G24

Room:

00G24

Room Capacity:

194

Mtg Start:

3:00 PM

Mtg End:

3:50 PM

Day:

MoWe

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 130

Course

Attribute:

FNL

Course

Attribute Value:

HOURLY

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 16589

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1060

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

Room: 0SB23

Room Capacity: 24

Mtg Start: 8:00 AM

Mtg End: 10:50 AM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 16

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 16590

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1070

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

Room: 0SB23

Room Capacity: 24

Mtg Start: 12:00 PM

Mtg End: 2:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 16

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

<input type="checkbox"/> Cancel	<input type="checkbox"/> Change
---------------------------------	---------------------------------

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 16591

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

Room: 0SB23

Room Capacity: 24

Mtg Start: 3:00 PM

Mtg End: 5:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 16592

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1090

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

Room: 0SB23

Room Capacity: 24

Mtg Start: 8:00 AM

Mtg End: 10:50 AM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 16593

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1100

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2958308

Instructor Role

Primary Instructor

Instructor Name:

Whitefoot, John William

Facility ID:

BENDM0SB23

Room:

0SB23

Room Capacity:

24

Mtg Start:

12:00 PM

Mtg End:

2:50 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 16

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 23047

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1110

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

Room: 0SB23

Room Capacity: 24

Mtg Start: 3:00 PM

Mtg End: 5:50 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175047

Subject Area: MEMS

Catalog Nbr: 1041

Class Nbr: 26201

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1115

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: MECHANICAL MEASUREMENTS 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2958308

Primary Instructor

Whitefoot, John William

Facility ID:

Room: 0SB23

Room Capacity: 24

Mtg Start: 4:00 PM

Mtg End: 6:50 PM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 16

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175048

Subject Area: MEMS

Catalog Nbr: 1042

Class Nbr: 16585

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964252

Primary Instructor

Zhao,Xiayun

Facility ID:

Room: 00318

Room Capacity: 84

Mtg Start: 9:00 AM

Mtg End: 9:50 AM

Day: TuTh

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 80

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175048

Subject Area: MEMS

Catalog Nbr: 1042

Class Nbr: 16586

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1070

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964252

Primary Instructor

Zhao,Xiayun

Facility ID:

Room: 0SB27

Room Capacity: 24

Mtg Start: 10:00 AM

Mtg End: 11:50 AM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175048

Subject Area: MEMS

Catalog Nbr: 1042

Class Nbr: 16587

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1080

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964252

Primary Instructor

Zhao,Xiayun

Facility ID:

Room: 0SB27

Room Capacity: 24

Mtg Start: 1:00 PM

Mtg End: 2:50 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175048

Subject Area: MEMS

Catalog Nbr: 1042

Class Nbr: 17781

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1090

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964252

Primary Instructor

Zhao,Xiayun

Facility ID:

Room: 0SB27

Room Capacity: 24

Mtg Start: 2:00 PM

Mtg End: 3:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175048

Subject Area: MEMS

Catalog Nbr: 1042

Class Nbr: 17821

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1100

Component: LAB - Laboratory

Class Type: Non-Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MECHANICAL MEASUREMENTS 2

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2964252

Primary Instructor

Zhao,Xiayun

Facility ID:

Room: 0SB27

Room Capacity: 24

Mtg Start: 12:00 PM

Mtg End: 1:50 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175049

Subject Area: MEMS

Catalog Nbr: 1043

Class Nbr: 16580

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SENIOR DESIGN PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

1020350

Primary Instructor

Schmidt,David E

Facility ID:

Room: 00318

Room Capacity: 84

Mtg Start: 11:00 AM

Mtg End: 12:15 PM

Day: WeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 84

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

HIP

CAPSTONE

Room Characteristic

Media - Data Projector/Monitor

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175076

Subject Area: MEMS

Catalog Nbr: 1045

Class Nbr: 16581

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: AUTOMATIC CONTROLS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2934119

4024181

Primary Instructor

Teaching Assistant

Cole, Daniel G

Farber, Jacob Aaron Katz

Facility ID:

BENDM00318

Room:

00318

Room Capacity:

84

Mtg Start:

10:00 AM

Mtg End:

11:15 AM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 84

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175077

Subject Area: MEMS

Catalog Nbr: 1047

Class Nbr: 16594

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: FINITE ELEMENT ANALYSIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4226113
2908861

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Price,Taylor McGee
Smolinski,Patrick

Facility ID:

CRAWF00169

Room:

00169

Room Capacity: 130

Mtg Start:

4:00 PM

Mtg End:

6:30 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 70

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:
ME

Combined Section Catalog Nbr:
2047

Combined Section Class Number:
12938

Combined Section Enrollment Capacity:
40

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175080

Subject Area: MEMS

Catalog Nbr: 1051

Class Nbr: 14825

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: APPLIED THERMODYNAMICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2958308

3966896

Instructor Role

Primary Instructor

Teaching Assistant

Instructor Name:

Whitefoot, John William

Yang, Timothy Tseng Shin

Facility ID:

PUBHL0A115

Room:

0A115

Room Capacity:

104

Mtg Start:

10:00 AM

Mtg End:

10:50 AM

Day:

MoWeFr

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 100

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175081

Subject Area: MEMS

Catalog Nbr: 1052

Class Nbr: 14826

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: HEAT AND MASS TRANSFER

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

4057346
1020350

Instructor Role

Teaching Assistant
Primary Instructor

Instructor Name:

Li,Xun
Schmidt,David E

Facility ID:

THAW00102

Room:

00102

Room Capacity: 144

Mtg Start:

4:00 PM

Mtg End:

5:15 PM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 140

Course Attribute:
FNL

Course Attribute Value:
HOURLY

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181778

Subject Area: MEMS

Catalog Nbr: 1053

Class Nbr: 18273

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STRUCT OF CRYSTALS & DIFFRACTN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

Room: 00G28

Room Capacity: 48

Mtg Start: 1:00 PM

Mtg End: 1:50 PM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175085

Subject Area: MEMS

Catalog Nbr: 1057

Class Nbr: 16582

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: MICRO/NANO MANUFACTURING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

Room: 00158

Room Capacity: 52

Mtg Start: 2:00 PM

Mtg End: 2:50 PM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 50

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175086

Subject Area: MEMS

Catalog Nbr: 1058

Class Nbr: 14827

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ELECTROMAGNETIC PROPS MATRLS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

VICTO00230

00230

25

11:00 AM

11:50 AM

MoWeFr

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 25

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 181783

Subject Area: MEMS

Catalog Nbr: 1059

Class Nbr: 18274

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1020

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PHASE EQUILIBRIA IN MATERIALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959683

Primary Instructor

Xiong,Wei

Facility ID:

Room: 00G37

Room Capacity: 43

Mtg Start: 9:00 AM

Mtg End: 9:50 AM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 43

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182631

Subject Area: MEMS

Catalog Nbr: 1060

Class Nbr: 29217

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1055

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: NUMERICAL METHODS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1055

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2919402

Primary Instructor

Givi,Peyman

Facility ID:

EBERL00206

Room:

00206

Room Capacity:

48

Mtg Start:

1:30 PM

Mtg End:

3:55 PM

Day:

Mo

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

Course

Attribute:

FNL

Course

Attribute Value:

HOURLY

Combined Section

Subject:

ME

Combined Section

Catalog Nbr:

2060

Combined Section

Class Number:

29087

Combined Section

Enrollment Capacity:

25

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175098

Subject Area: MEMS

Catalog Nbr: 1079

Class Nbr: 16595

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: SR MATERIALS RESEARCH PROJECT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

2959759

Primary Instructor

Primary Instructor

Nettleship,Ian

Piccone,Thomas J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00G28

00G28

48

1:00 PM

3:50 PM

TuTh

8/24/2020

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Media - Data Projector/Monitor

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190826

Subject Area: MEMS

Catalog Nbr: 1080

Class Nbr: 28902

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1090

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: POWDER PROCESSING OF MATERIALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 4:00 PM

Mtg End: 6:25 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 24

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

FNL

HOURLY

MSE

2088

28904

24

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 174517

Subject Area: MEMS

Catalog Nbr: 1085

Class Nbr: 18842

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1130

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum Units: 0.00

Academic Progress Units: 0.00

Maximum Units: 0.00

FA Units: 0.00

Short Title: DEPARTMENTAL SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2960586

Primary Instructor

Babae, Hessameddin

Facility ID:

Room: 00121

Room Capacity: 571

Mtg Start: 11:00 AM

Mtg End: 11:50 AM

Day: We

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent Required

Grading Basis:

H/S/U Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 375

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175099

Subject Area: MEMS

Catalog Nbr: 1097

Class Nbr: 16583

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

Class Instructor
Table Edit

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175100

Subject Area: MEMS

Catalog Nbr: 1098

Class Nbr: 17238

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS II

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909222

Primary Instructor

Slaughter, William S

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Department Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

Class Instructor
Table Edit

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178087

Subject Area: MEMS

Catalog Nbr: 1102

Class Nbr: 16584

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PRIN APPLCS STEEL ALLOY DESIGN

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2906759

Primary Instructor

Garcia,Calixto I

Facility ID:

Room: 00G37

Room Capacity: 43

Mtg Start: 10:00 AM

Mtg End: 10:50 AM

Day: MoWeFr

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 186844

Subject Area: MEMS

Catalog Nbr: 1121

Class Nbr: 24986

Course Offering Nbr: 1

Academic Organization: MEMS - Mechan Engr & Materials Sci

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: SIMULATION WORKSHOP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

1020350

Primary Instructor

Schmidt,David E

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00318

00318

84

12:00 PM

12:50 PM

Mo

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 50

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116594

Subject Area: MSE

Catalog Nbr: 2003

Class Nbr: 18207

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: STRUCTURE OF MATERIALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

Room: 00G30

Room Capacity: 75

Mtg Start: 4:00 PM

Mtg End: 6:25 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 20

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

ME

**Combined Section
Catalog Nbr:**

2005

**Combined Section
Class Number:**

18272

**Combined Section
Enrollment Capacity:**

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116599

Subject Area: MSE

Catalog Nbr: 2011

Class Nbr: 13212

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENERGETICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

Room: 00G28

Room Capacity: 48

Mtg Start: 4:00 PM

Mtg End: 6:25 PM

Day: Mo

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175648

Subject Area: MSE

Catalog Nbr: 2036

Class Nbr: 13271

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: INTRO TO CONTINUUM MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2909222
4224048

Instructor Role

Primary Instructor
Teaching Assistant

Instructor Name:

Slaughter, William S
Zhong, Zihao

Facility ID:

BENDM00G29 00G29

Room Capacity:

75

Mtg Start:

4:00 PM

Mtg End:

6:25 PM

Day:

Th

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

ME

Combined Section Catalog Nbr:

2003

Combined Section Class Number:

13021

Combined Section Enrollment Capacity:

30

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 175647

Subject Area: MSE

Catalog Nbr: 2038

Class Nbr: 13270

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: APPLIED SOLID MECHANICS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

Room: 00G29

Room Capacity: 75

Mtg Start: 4:00 PM

Mtg End: 6:25 PM

Day: Tu

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 10

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ME

2022

13011

20

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190886

Subject Area: MSE

Catalog Nbr: 2052

Class Nbr: 29056

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: SEM - Seminar

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: INT TO TECHNICAL COMMUNICATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2962685

Instructor Role

Primary Instructor

Instructor Name:

Hornbostel,Katherine Mary

Facility ID:

CL00342

Room:

00342

Room Capacity:

41

Mtg Start:

1:00 PM

Mtg End:

3:25 PM

Day:

Tu

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 5

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

ME

**Combined Section
Catalog Nbr:**

2052

**Combined Section
Class Number:**

29055

**Combined Section
Enrollment Capacity:**

15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116625

Subject Area: MSE

Catalog Nbr: 2067

Class Nbr: 18260

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ELEMNS OF MATRLS SCI & ENGRG 1

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2959759

Primary Instructor

Piccone,Thomas J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

THAW00102

00102

144

4:00 PM

6:25 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

ME

2007

18261

35

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 190827

Subject Area: MSE

Catalog Nbr: 2088

Class Nbr: 28904

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: POWDER PROCESSING OF MATERIALS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

Room: 00G27

Room Capacity: 48

Mtg Start: 4:00 PM

Mtg End: 6:25 PM

Day: Th

Start Date: 8/24/2020

End Date: 12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 24

Course Attribute:

Course Attribute Value:

Combined Section Subject:

MEMS

Combined Section Catalog Nbr:

1080

Combined Section Class Number:

28902

Combined Section Enrollment Capacity:

24

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 187317

Subject Area: MSE

Catalog Nbr: 2096

Class Nbr: 24779

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1500

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.50

Academic Progress Units: 1.50

Maximum Units: 1.50

FA Units: 1.50

Short Title: MS/MBA INTGD PROJECTS COURSE

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1500

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2937143

Instructor Role

Primary Instructor

Instructor Name:

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 20

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189479

Subject Area: MSE

Catalog Nbr: 2900

Class Nbr: 26914

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

Instructor Role

Instructor Name:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2900

26907

8

CHE

2900

26908

7

PETE

2900

26909

7

CEE

2900

26910

7

ECE

2900

26911

7

IE

2900

26912

7

ME

2900

26913

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 12859

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15181

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902560

Primary Instructor

Deardo,Anthony J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15182

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906759

Primary Instructor

Garcia,Calixto I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15183

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15184

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941460

Primary Instructor

Saidi,Wissam Abdo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15185

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15186

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15187

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2910192

Instructor Role

Primary Instructor

Instructor Name:

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15188

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904753

Primary Instructor

Meier,Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15189

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15190

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15191

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15192

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955349

Primary Instructor

Jacobs, Tevis David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116653

Subject Area: MSE

Catalog Nbr: 2997

Class Nbr: 15193

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, M.S.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2936353

Instructor Role

Primary Instructor

Instructor Name:

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 12860

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2915684

Primary Instructor

Barnard,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15194

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2902560

Primary Instructor

Deardo,Anthony J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15195

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906759

Primary Instructor

Garcia,Calixto I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15196

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15197

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15198

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15199

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15200

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15202

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2904753

Primary Instructor

Meier,Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15204

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15205

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15206

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15207

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2909861

Primary Instructor

Yang,Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: Mtg Start:

0

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116654

Subject Area: MSE

Catalog Nbr: 2998

Class Nbr: 15208

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 3.00

FA Units:

1.00

Short Title: GRADUATE PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 12861

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2953684

Instructor Role

Primary Instructor

Instructor Name:

Chmielus,Markus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15209

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902560

Primary Instructor

Deardo,Anthony J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15210

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2907938

Primary Instructor

Clark,William W

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15211

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15212

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2906759

Instructor Role

Primary Instructor

Instructor Name:

Garcia,Calixto I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15213

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15214

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2937143

Instructor Role

Primary Instructor

Instructor Name:

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15215

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15216

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15217

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15218

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15219

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15220

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2955349

Primary Instructor

Jacobs, Tevis David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116655

Subject Area: MSE

Catalog Nbr: 2999

Class Nbr: 15221

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2941460

Primary Instructor

Saidi,Wissam Abdo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 13073

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2915684

Primary Instructor

Barnard,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15222

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2902560

Instructor Role

Primary Instructor

Instructor Name:

Deardo,Anthony J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15223

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15224

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15225

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15226

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15227

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2937143

Instructor Role

Primary Instructor

Instructor Name:

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15228

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15230

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904753

Primary Instructor

Meier,Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 40

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15231

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15232

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15234

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15235

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116656

Subject Area: MSE

Catalog Nbr: 3001

Class Nbr: 15236

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116657

Subject Area: MSE

Catalog Nbr: 3023

Class Nbr: 12862

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: SEM - Seminar

Class Type: Enrollment Section

Minimum

Units: 1.00

Academic Progress

Units: 1.00

Maximum

Units: 1.00

FA Units:

1.00

Short Title: GRADUATE SEMINAR

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

10:30 AM

Mtg End:

11:55 AM

Day:

TuTh

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad HSU Basis

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 40

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188306

Subject Area: MSE

Catalog Nbr: 3100

Class Nbr: 25830

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1215

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: ENGINEERING RES LDERS AND MGMT

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1215

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2934119

Primary Instructor

Cole, Daniel G

Facility ID:

Room: 04130

Room Capacity: 50

Mtg Start: 10:00 AM

Mtg End: 11:15 AM

Day: MoWe

Start Date: 8/24/2020

End Date: 12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 15

Course Attribute:

Course Attribute Value:

Combined Section Subject:

ME
ENGR

Combined Section Catalog Nbr:

3100
3100

Combined Section Class Number:

25831
29798

Combined Section Enrollment Capacity:

15
15

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 12863

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2955349

Instructor Role

Primary Instructor

Instructor Name:

Jacobs, Tevis David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15237

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2902560

Primary Instructor

Deardo,Anthony J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15238

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15239

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15240

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906759

Primary Instructor

Garcia,Calixto I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15241

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15242

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15243

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15244

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904753

Primary Instructor

Meier,Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15245

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15246

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15247

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2908561

Instructor Role

Primary Instructor

Instructor Name:

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15248

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2953684

Primary Instructor

Chmielus,Markus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 15249

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2936353

Primary Instructor

Kumta,Prashant N

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 25019

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1145

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1145

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2941460

Primary Instructor

Saidi,Wissam Abdo

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 25020

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1150

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1150

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2959683

Primary Instructor

Xiong,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 25021

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1155

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1155

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2962685

Primary Instructor

Hornbostel,Katherine Mary

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 25022

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1160

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1160

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 25023

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1165

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1165

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116659

Subject Area: MSE

Catalog Nbr: 3997

Class Nbr: 25024

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1170

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: RESEARCH, PH.D.

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1170

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 12864

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2915684

Instructor Role

Primary Instructor

Instructor Name:

Barnard,John A

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15250

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2902560

Primary Instructor

Deardo,Anthony J

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15251

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15252

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15253

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15254

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2945251

Instructor Role

Primary Instructor

Instructor Name:

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15255

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2937143

Instructor Role

Primary Instructor

Instructor Name:

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15256

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15257

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904753

Primary Instructor

Meier,Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15258

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2910008

Instructor Role

Primary Instructor

Instructor Name:

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15259

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2913443

Primary Instructor

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15260

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15261

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang, Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116660

Subject Area: MSE

Catalog Nbr: 3998

Class Nbr: 15262

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 3.00

FA Units: 1.00

Short Title: PH.D. INDEPENDENT STUDY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2920998

Instructor Role

Primary Instructor

Instructor Name:

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad LG/SU3
Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 12865

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2953684

Primary Instructor

Chmielus,Markus

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15263

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15264

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2920998

Primary Instructor

Cho,Sung Kwon

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15265

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937005

Primary Instructor

Gleeson,Brian Martin

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15266

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1050

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2955349

Primary Instructor

Jacobs, Tevis David

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15267

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1060

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2945251

Primary Instructor

Wang,Guofeng

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15268

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1070

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1070

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2937143

Primary Instructor

Lee,Jung-Kun

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15269

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1080

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00
FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1080

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910192

Primary Instructor

Mao,Scott X

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15270

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1090

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2904753

Primary Instructor

Meier,Gerald

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15271

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1100

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1100

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910008

Primary Instructor

Nettleship, Ian

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15272

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1110

Component: THE - Thesis Research

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 12.00

FA Units:
1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1110

Location: PGH

Schedule

Print: Y

☐ Y/N

Instructor

ID:

2913443

Instructor Role

Primary Instructor

Instructor Name:

Wang, Qing-Ming

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15273

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1120

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1120

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

ID:

2908561

Primary Instructor

Wiezorek,Jorg Michael

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15274

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1130

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1130

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2909861

Primary Instructor

Yang,Judith Chun-Hsu

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 116661

Subject Area: MSE

Catalog Nbr: 3999

Class Nbr: 15275

Course Offering Nbr: 1

Academic Organization: MSE - Materials Sci & Engineering

Class Section: 1140

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: PH.D. DISSERTATION

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1140

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2959683

Primary Instructor

Xiong,Wei

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 9999

Course

Attribute:

Course

Attribute Value:

Combined Section

Subject:

Combined Section

Catalog Nbr:

Combined Section

Class Number:

Combined Section

Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119020

Subject Area: PETE

Catalog Nbr: 1097

Class Nbr: 12912

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119020

Subject Area: PETE

Catalog Nbr: 1097

Class Nbr: 18830

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1020

Location: PGH

Schedule

Print: Y

Instructor

ID:

2906029

Instructor Role

Primary Instructor

Instructor Name:

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119020

Subject Area: PETE

Catalog Nbr: 1097

Class Nbr: 18831

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119020

Subject Area: PETE

Catalog Nbr: 1097

Class Nbr: 18832

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119020

Subject Area: PETE

Catalog Nbr: 1097

Class Nbr: 18833

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: DIR - Directed Studies

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 6.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1050

Location: PGH

Schedule

Print: Y

Instructor

ID:

0

Instructor Role

Instructor Name:

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/4/2020

Consent:

Instructor Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119021

Subject Area: PETE

Catalog Nbr: 1160

Class Nbr: 12866

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: PETROLEUM RESERVOIR ENGINEERING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/4/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

4:30 PM

7:05 PM

Th

8/24/2020

12/4/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 54

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

PETE

**Combined Section
Catalog Nbr:**

2160

**Combined Section
Class Number:**

16403

**Combined Section
Enrollment Capacity:**

30

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119022

Subject Area: PETE

Catalog Nbr: 1201

Class Nbr: 16831

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

**Minimum
Units:** 3.00

**Academic Progress
Units:** 3.00

**Maximum
Units:** 3.00

**FA Units:
3.00**

Short Title: RECOVERY OF OIL BY WATERFLOODING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

3611632

Primary Instructor

Baled,Hseen Omran

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

4:00 PM

6:20 PM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

PETE

2201

16832

30

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 179037

Subject Area: PETE

Catalog Nbr: 1207

Class Nbr: 16939

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1050

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PET AND NATURAL GAS PROCESSING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1050

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2940879

Primary Instructor

Granite,Evan J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

4:30 PM

7:00 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 46

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

PETE

2207

16830

46

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 188231

Subject Area: PETE

Catalog Nbr: 2004

Class Nbr: 25777

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: PRACTICUM

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity:

0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

CHE

Combined Section Catalog Nbr:

3004

Combined Section Class Number:

13035

Combined Section Enrollment Capacity:

10

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 177460

Subject Area: PETE

Catalog Nbr: 2160

Class Nbr: 16403

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1060

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PETROLEUM RESERVOIR ENGNRNG

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1060

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

4:30 PM

7:05 PM

Th

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

PETE

1160

12866

54

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119026

Subject Area: PETE

Catalog Nbr: 2201

Class Nbr: 16832

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: RECOVERY OF OIL BY WATERFLOODING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

3611632

Primary Instructor

Baled,Hseen Omran

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

4:00 PM

6:20 PM

Fr

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 30

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

PETE

1201

16831

30

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 178629

Subject Area: PETE

Catalog Nbr: 2207

Class Nbr: 16830

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 3.00

Academic Progress Units: 3.00

Maximum Units: 3.00

FA Units: 3.00

Short Title: PET AND NATURAL GAS PROCESSING

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: SE3

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2940879

Primary Instructor

Granite,Evan J

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

4:30 PM

7:00 PM

Mo

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 46

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

PETE

1207

16939

46

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 189474

Subject Area: PETE

Catalog Nbr: 2900

Class Nbr: 26909

Course Offering Nbr: 1

Academic Organization: ENGR - Swanson School of Engineering

Class Section: 1010

Component: WRK - Workshop

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: GR FLWSHPS & PRPSL-WRIT WRKSHP

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

Instructor Role

Instructor Name:

ID:

2904887

Primary Instructor

Kim,Hong Koo

2901028

Primary Instructor

Loughlin,Patrick J

2909417

Primary Instructor

Rajgopal,Jayant

2934555

Primary Instructor

Rizzo,Piervincenzo

2957328

Primary Instructor

Shoemaker,Jason Edward

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00226

00226

60

5:00 PM

5:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 7

Course

Course

Combined Section

Combined Section

Combined Section

Combined Section

Attribute:

Attribute Value:

Subject:

Catalog Nbr:

Class Number:

Enrollment Capacity:

BIOENG

2900

26907

8

CHE

2900

26908

7

CEE

2900

26910

7

ECE

2900

26911

7

IE

2900

26912

7

ME

2900

26913

7

MSE

2900

26914

7

Room Characteristic

PeopleSoft - Scheduled (PS)

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182742

Subject Area: PETE

Catalog Nbr: 2910

Class Nbr: 18819

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182742

Subject Area: PETE

Catalog Nbr: 2910

Class Nbr: 18820

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182742

Subject Area: PETE

Catalog Nbr: 2910

Class Nbr: 18821

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2955023

Instructor Role

Primary Instructor

Instructor Name:

Wilmer, Christopher Eli

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182742

Subject Area: PETE

Catalog Nbr: 2910

Class Nbr: 18822

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: IND - Independent Study

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: SPECIAL PROJECTS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2952735

Instructor Role

Primary Instructor

Instructor Name:

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182730

Subject Area: PETE

Catalog Nbr: 2980

Class Nbr: 18823

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182730

Subject Area: PETE

Catalog Nbr: 2980

Class Nbr: 18824

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: PRA - Practicum

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 1.00

FA Units: 1.00

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182730

Subject Area: PETE

Catalog Nbr: 2980

Class Nbr: 18825

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Print: Y

☐ Y ☐ N

Instructor

ID:

2952735

Instructor Role

Primary Instructor

Instructor Name:

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

**Enrollment
Capacity:** 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 182730

Subject Area: PETE

Catalog Nbr: 2980

Class Nbr: 18826

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: PRA - Practicum

Class Type: Enrollment Section

**Minimum
Units:** 1.00

**Academic Progress
Units:** 1.00

**Maximum
Units:** 1.00

**FA Units:
1.00**

Short Title: MS RESEARCH METHODOLOGY

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

0

No Instructor Assigned

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

0

Mtg Start:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 35

**Course
Attribute:**

**Course
Attribute Value:**

**Combined Section
Subject:**

**Combined Section
Catalog Nbr:**

**Combined Section
Class Number:**

**Combined Section
Enrollment Capacity:**

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 183228

Subject Area: PETE

Catalog Nbr: 2982

Class Nbr: 18908

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1090

Component: LEC - Lecture

Class Type: Enrollment Section

Minimum Units: 2.00

Academic Progress Units: 2.00

Maximum Units: 2.00

FA Units: 2.00

Short Title: ISSUES IN RESEARCH & TRAININ

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1090

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y/N

ID:

2907626

2916670

Primary Instructor

Primary Instructor

Murphy,John N

Veser,Goetz

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

BENDM00309

00309

84

5:00 PM

6:50 PM

We

8/24/2020

12/12/2020

Consent:

No Special Consent
Required

Grading Basis:

Grad Letter Grade

Instructor Edit:

No Enrollment
Choice

Enrollment

Capacity: 30

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

CHE

2982

13269

30

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119036

Subject Area: PETE

Catalog Nbr: 2999

Class Nbr: 12867

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1010

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1010

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2910060

Primary Instructor

Morsi,Badie I

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Instructor Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119036

Subject Area: PETE

Catalog Nbr: 2999

Class Nbr: 18782

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1020

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1020

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2952735

Primary Instructor

Bunger, Andrew P

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119036

Subject Area: PETE

Catalog Nbr: 2999

Class Nbr: 18501

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1030

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1030

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

2906029

Primary Instructor

Enick,Robert M

Facility ID:

TBATBA

Room:

TBA

Room Capacity: 0

Mtg Start:

Mtg End:

Day:

Start Date:

8/24/2020

End Date:

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl

Class Section Update Report

University of Pittsburgh

☐ Cancel ☐ Change

Term: 2211 **Campus:** PIT - Pittsburgh Campus **Academic Group:** ENGR - Swanson School of Engineering

Course ID: 119036

Subject Area: PETE

Catalog Nbr: 2999

Class Nbr: 18783

Course Offering Nbr: 1

Academic Organization: CHE-PET - Chemical & Petroleum Eng

Class Section: 1040

Component: THE - Thesis Research

Class Type: Enrollment Section

Minimum Units: 1.00

Academic Progress Units: 1.00

Maximum Units: 12.00

FA Units: 1.00

Short Title: M.S. THESIS

Free Format Topic: (30 Characters)

Fee Type:

Fee Amount:

Session: AT

Start Date: 8/24/2020

End Date: 12/12/2020

Associated Class: 1040

Location: PGH

Schedule

Instructor

Instructor Role

Instructor Name:

Print: Y

☐ Y ☐ N

ID:

0

No Instructor Assigned

Facility ID:

Room:

Room Capacity:

Mtg Start:

Mtg End:

Day:

Start Date:

End Date:

TBATBA

TBA

0

8/24/2020

12/12/2020

Consent:

Department Consent
Required

Grading Basis:

Grad SN Basis

Instructor Edit:

No Enrollment
Choice

Enrollment Capacity: 10

Course Attribute:

Course Attribute Value:

Combined Section Subject:

Combined Section Catalog Nbr:

Combined Section Class Number:

Combined Section Enrollment Capacity:

Room Characteristic

Start Date

Reserve Capacity Requirement

Cap Enrl