

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0004	1060	25732	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3	
Bldg: Sennott Square		Room: 05502	Days: MW	Time: 09:30 - 10:45		Instructor: Li, Longhao	
Class Enrl Cap: 37		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0004	1100	25733	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3	
Bldg: Information Science		Room: 00305	Days: TuTh	Time: 11:00 - 12:15		Instructor: Li, Longhao	
Class Enrl Cap: 51		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
CS	0007	1010	25734	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg: Sennott Square		Room: 05502	Days: MW	Time: 16:30 - 17:45		Instructor: Cooper, Jeffrey Daniel	
Class Enrl Cap: 55		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:	01-OCT-2021	SCI First-year students	Reserve Enrl Cap: 10		Reserve Enrl Tot: 0		
	01-OCT-2021	First-Year A&S Students	13		0		
	09-NOV-2021	SCI First-year students	0		0		
CS	0007	1015	25735	INTRO TO COMPUTER PROGRAMMING	Recitation	3	
Bldg: Sennott Square		Room: 05502	Days: Th	Time: 12:00 - 12:50		Instructor: Staff	
Class Enrl Cap: 28		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0007	1020	25736	INTRO TO COMPUTER PROGRAMMING	Recitation	3	
Bldg: Sennott Square		Room: 05502	Days: Th	Time: 10:00 - 10:50		Instructor: Staff	
Class Enrl Cap: 28		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics		
CS	0007	1030	25737	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		Sennott Square	Room:	05502	Days:	TuTh	Time: 14:30 - 15:45	Instructor: Hoffman, Timothy L	
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Attributes: DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	SCI First-year students	Reserve Enrl Cap:		10	Reserve Enrl Tot:	0	
		01-OCT-2021	First-Year A&S Students			13		0	
		09-NOV-2021	SCI First-year students			0		0	
CS	0007	1050	25738	INTRO TO COMPUTER PROGRAMMING	Recitation	3			
Bldg:		Sennott Square	Room:	06110	Days:	Tu	Time: 12:00 - 12:50	Instructor: Staff	
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
CS	0007	1060	25739	INTRO TO COMPUTER PROGRAMMING	Recitation	3			
Bldg:		Sennott Square	Room:	06110	Days:	W	Time: 13:00 - 13:50	Instructor: Staff	
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
CS	0007	1120	25740	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		Sennott Square	Room:	05502	Days:	TuTh	Time: 09:30 - 10:45	Instructor: Ong, Nathan Rico	
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Attributes: DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	SCI First-year students	Reserve Enrl Cap:		10	Reserve Enrl Tot:	0	
		01-OCT-2021	First-Year A&S Students			13		0	
		09-NOV-2021	SCI First-year students			0		0	
CS	0007	1130	25741	INTRO TO COMPUTER PROGRAMMING	Recitation	3			
Bldg:		Sennott Square	Room:	06110	Days:	Th	Time: 15:00 - 15:50	Instructor: Staff	
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	1140	25742	INTRO TO COMPUTER PROGRAMMING	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	F	Time: 09:00 - 09:50	Instructor: Staff
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
CS	0007	1200	25743	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		Sennott Square	Room:	05502	Days:	TuTh	Time: 13:00 - 14:15	Instructor: Devine,Michael James
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Attributes:		DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
Reserve Capacity:		01-OCT-2021	SCI First-year students	Reserve Enrl Cap:		10	Reserve Enrl Tot: 0	
		01-OCT-2021	First-Year A&S Students			13	0	
		09-NOV-2021	SCI First-year students			0	0	
CS	0007	1205	25744	INTRO TO COMPUTER PROGRAMMING	Recitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	Tu	Time: 15:00 - 15:50	Instructor: Staff
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
CS	0007	1210	25745	INTRO TO COMPUTER PROGRAMMING	Recitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	Th	Time: 10:00 - 10:50	Instructor: Staff
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
CS	0010	1010	29032	INTRO CMPTNG FOR SYMS ENGIN	Lecture	4		
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 14:30 - 15:45	Instructor: Farnan,Nicholas Leo
Class Enrl Cap:		25	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement						
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
Combined Section ID:		0996(CS0010/0011/0012) - CS 0011(#29033), CS 0012(#29036)						
Reserve Capacity:		01-OCT-2021	SCI First-year students	Reserve Enrl Cap:		7	Reserve Enrl Tot: 0	
		01-OCT-2021	First-Year A&S Students			8	0	
		09-NOV-2021	SCI First-year students			0	0	

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0010	1020	29039	INTRO CMPTNG FOR SYMS ENGIN	Laboratory	4	
Bldg: TBA		Room: TBA		Days: F	Time: 09:00 - 10:50	Instructor: Gordon,Nicholas	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0010	1025	29763	INTRO CMPTNG FOR SYMS ENGIN	Lecture	4	
Bldg: TBA		Room: TBA		Days: MW	Time: 13:00 - 14:15	Instructor: Farnan,Nicholas Leo	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Attributes: DSAS Quant.-Formal Reason General Ed. Requirement							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0739(CS/0010/0011/0012) - CS 0011(#29760), CS 0012(#29764)							
Reserve Capacity:							
	01-OCT-2021	SCI First-year students		Reserve Enrl Cap: 5		Reserve Enrl Tot: 0	
	01-OCT-2021	First-Year A&S Students		7		0	
	09-NOV-2021	SCI First-year students		0		0	
CS	0010	1030	29757	INTRO CMPTNG FOR SYMS ENGIN	Laboratory	4	
Bldg: TBA		Room: TBA		Days: Th	Time: 09:00 - 10:50	Instructor: Gordon,Nicholas	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0011	1010	29033	INT TO CMPTNG FOR SCIENTISTS	Lecture	4	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 14:30 - 15:45	Instructor: Farnan,Nicholas Leo	
Class Enrl Cap: 37		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Attributes: DSAS Quant.-Formal Reason General Ed. Requirement							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0996(CS0010/0011/0012) - CS 0010(#29032), CS 0012(#29036)							
Reserve Capacity:							
	01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen		Reserve Enrl Cap: 7		Reserve Enrl Tot: 0	
	01-OCT-2021	First-Year A&S Students		8		0	
	09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen		0		0	
CS	0011	1015	29767	INT TO CMPTNG FOR SCIENTISTS	Laboratory	4	
Bldg: TBA		Room: TBA		Days: F	Time: 09:00 - 10:50	Instructor: Khan,Maher Hasan	
Class Enrl Cap: 21		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0011	1020	29040	INT TO CMPTNG FOR SCIENTISTS	Laboratory	4	
Bldg:		TBA	Room:	TBA	Days:	F	Time: 11:00 - 12:50
Class Enrl Cap:		21	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Instructor: Khan, Maher Hasan							
CS	0011	1025	29760	INT TO CMPTNG FOR SCIENTISTS	Lecture	4	
Bldg:		TBA	Room:	TBA	Days:	MW	Time: 13:00 - 14:15
Class Enrl Cap:		37	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement					
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Combined Section ID:		0739(CS/0010/0011/0012) - CS 0010(#29763), CS 0012(#29764)					
Reserve Capacity:	01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:	7	Reserve Enrl Tot:	0	
	01-OCT-2021	First-Year A&S Students		10		0	
	09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen		0		0	
Instructor: Farnan, Nicholas Leo							
CS	0011	1030	29758	INT TO CMPTNG FOR SCIENTISTS	Laboratory	4	
Bldg:		TBA	Room:	TBA	Days:	Th	Time: 13:00 - 14:50
Class Enrl Cap:		21	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Instructor: Liang, Xiaoyu							
CS	0011	1035	29759	INT TO CMPTNG FOR SCIENTISTS	Laboratory	4	
Bldg:		TBA	Room:	TBA	Days:	Th	Time: 15:00 - 16:50
Class Enrl Cap:		21	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Instructor: Staff							
CS	0012	1010	29036	INT CMPTNG FOR THE HUMANITIES	Lecture	4	
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 14:30 - 15:45
Class Enrl Cap:		25	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement					
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Combined Section ID:		0996(CS0010/0011/0012) - CS 0010(#29032), CS 0011(#29033)					
Reserve Capacity:	01-OCT-2021	SCI First-year students	Reserve Enrl Cap:	7	Reserve Enrl Tot:	0	
	01-OCT-2021	First-Year A&S Students		8		0	
	09-NOV-2021	SCI First-year students		0		0	
Instructor: Farnan, Nicholas Leo							

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0012	1015	29766	INT CMPTNG FOR THE HUMANITIES	Laboratory	4	
Bldg: TBA		Room: TBA		Days: F	Time: 13:00 - 14:50	Instructor: Gordon,Nicholas	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0012	1025	29764	INT CMPTNG FOR THE HUMANITIES	Lecture	4	
Bldg: TBA		Room: TBA		Days: MW	Time: 13:00 - 14:15	Instructor: Farnan,Nicholas Leo	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Attributes: DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0739(CS/0010/0011/0012) - CS 0011(#29760), CS 0010(#29763)							
Reserve Capacity:		01-OCT-2021	First-Year A&S Students	Reserve Enrl Cap: 7		Reserve Enrl Tot: 0	
		01-OCT-2021	SCI First-year students	5		0	
		09-NOV-2021	First-Year A&S Students	0		0	
CS	0012	1030	29765	INT CMPTNG FOR THE HUMANITIES	Laboratory	4	
Bldg: TBA		Room: TBA		Days: F	Time: 11:00 - 12:50	Instructor: Gordon,Nicholas	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0134	1020	25280	WEB SITE DESIGN & DEVELOPMENT	Lecture	3	
Bldg: Sennott Square		Room: 06110		Days: Th	Time: 18:00 - 20:30	Instructor: Sherbinin,Olena	
Class Enrl Cap: 40		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0334	1020	25284	INTM WEB DESIGN & DEVELOPMENT	Lecture	3	
Bldg: Information Science		Room: 00305		Days: MW	Time: 13:00 - 14:15	Instructor: DeNardis,Peter L.	
Class Enrl Cap: 40		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
						Class Min Enrl: 0	

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0401	1140	25575	INTRMEDT PROGRAMMING USING JAVA	Lecture	4	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 13:00 - 14:15	Instructor: Hoffman, Timothy L	
Class Enrl Cap: 62		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Attributes: DSAS Quant.-Formal Reason General Ed. Requirement							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 30		Reserve Enrl Tot: 0	
		01-OCT-2021	First-Year A&S Students	6		0	
		01-OCT-2021	SCI First-year students	12		0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0		0	
CS	0401	1145	25576	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4	
Bldg: Sennott Square		Room: 06110		Days: M	Time: 15:00 - 16:50	Instructor: Khan, Maher Hasan	
Class Enrl Cap: 34		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0401	1150	25577	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4	
Bldg: Sennott Square		Room: 06110		Days: F	Time: 09:00 - 10:50	Instructor: Staff	
Class Enrl Cap: 33		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0401	1600	28982	INTRMEDT PROGRAMMING USING JAVA	Lecture	4	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 09:30 - 10:45	Instructor: Hoffman, Timothy L	
Class Enrl Cap: 64		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Attributes: DSAS Quant.-Formal Reason General Ed. Requirement							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 30		Reserve Enrl Tot: 0	
		01-OCT-2021	SCI First-year students	12		0	
		01-OCT-2021	First-Year A&S Students	6		0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0		0	
CS	0401	1610	28983	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4	
Bldg: Sennott Square		Room: 06110		Days: W	Time: 14:00 - 15:50	Instructor: Staff	
Class Enrl Cap: 33		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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CS	0401	1620	28984	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4			
Bldg:		Sennott Square	Room:	06110	Days:	Tu	Time: 13:00 - 14:50	Instructor: Staff	
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
CS	0441	1130	25285	DISCRETE STRUCTURES FOR CS	Lecture	3			
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 11:00 - 12:15	Instructor: Wheeler,Jeffrey P	
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:									
		01-OCT-2021	Freshmen and Sophomores		Reserve Enrl Cap:	35	Reserve Enrl Tot:	0	
		01-OCT-2021	First-Year A&S Students			7		0	
		01-OCT-2021	SCI First-year students			14		0	
		09-NOV-2021	Freshmen and Sophomores			0		0	
CS	0441	1140	25290	DISCRETE STRUCTURES FOR CS	Recitation	3			
Bldg:		Sennott Square	Room:	05313	Days:	F	Time: 11:00 - 11:50	Instructor:	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
CS	0441	1145	25291	DISCRETE STRUCTURES FOR CS	Recitation	3			
Bldg:		Sennott Square	Room:	05313	Days:	M	Time: 11:00 - 11:50	Instructor:	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
CS	0441	1160	25295	DISCRETE STRUCTURES FOR CS	Lecture	3			
Bldg:		TBA	Room:	TBA	Days:	MW	Time: 16:30 - 17:45	Instructor: Bonidie,Donald M	
Class Enrl Cap:		71	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:									
		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen		Reserve Enrl Cap:	35	Reserve Enrl Tot:	0	
		01-OCT-2021	First-Year A&S Students			7		0	
		01-OCT-2021	SCI First-year students			14		0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0		0	
CS	0441	1170	25299	DISCRETE STRUCTURES FOR CS	Recitation	3			
Bldg:		Sennott Square	Room:	05313	Days:	F	Time: 12:00 - 12:50	Instructor:	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									

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CS	0441	1175	25300	DISCRETE STRUCTURES FOR CS	Recitation	3																	
Bldg: Sennott Square Room: 05313 Days: M Time: 12:00 - 12:50 Instructor: Class Enrl Cap: 38 Class Enrl Tot: 0 Class Wait Cap: 20 Class Wait Tot: 0 Class Min Enrl: 0 Room Characteristics: PeopleSoft - Scheduled (PS)(1)																							
CS	0441	1200	25305	DISCRETE STRUCTURES FOR CS	Lecture	3																	
Bldg: TBA Room: TBA Days: TuTh Time: 16:00 - 17:15 Instructor: Witmer,David Karl Class Enrl Cap: 70 Class Enrl Tot: 0 Class Wait Cap: 20 Class Wait Tot: 0 Class Min Enrl: 0 Room Characteristics: PeopleSoft - Scheduled (PS)(1) Reserve Capacity: <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">01-OCT-2021</td> <td style="width: 35%;">SCI Pre/BS/BPH/MN & Freshmen</td> <td style="width: 15%;">Reserve Enrl Cap: 35</td> <td style="width: 15%;">Reserve Enrl Tot: 0</td> </tr> <tr> <td>01-OCT-2021</td> <td>SCI First-year students</td> <td>14</td> <td>0</td> </tr> <tr> <td>01-OCT-2021</td> <td>First-Year A&S Students</td> <td>7</td> <td>0</td> </tr> <tr> <td>09-NOV-2021</td> <td>SCI Pre/BS/BPH/MN & Freshmen</td> <td>0</td> <td>0</td> </tr> </table>								01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35	Reserve Enrl Tot: 0	01-OCT-2021	SCI First-year students	14	0	01-OCT-2021	First-Year A&S Students	7	0	09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0	0
01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35	Reserve Enrl Tot: 0																				
01-OCT-2021	SCI First-year students	14	0																				
01-OCT-2021	First-Year A&S Students	7	0																				
09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0	0																				
CS	0441	1205	25307	DISCRETE STRUCTURES FOR CS	Recitation	3																	
Bldg: Sennott Square Room: 05313 Days: F Time: 15:00 - 15:50 Instructor: Class Enrl Cap: 38 Class Enrl Tot: 0 Class Wait Cap: 20 Class Wait Tot: 0 Class Min Enrl: 0 Room Characteristics: PeopleSoft - Scheduled (PS)(1)																							
CS	0441	1210	25311	DISCRETE STRUCTURES FOR CS	Recitation	3																	
Bldg: TBA Room: TBA Days: Th Time: 18:00 - 18:50 Instructor: Khan,Maher Hasan Class Enrl Cap: 38 Class Enrl Tot: 0 Class Wait Cap: 20 Class Wait Tot: 0 Class Min Enrl: 0 Room Characteristics: PeopleSoft - Scheduled (PS)(1)																							
CS	0441	1220	26800	DISCRETE STRUCTURES FOR CS	Lecture	3																	
Bldg: TBA Room: TBA Days: TuTh Time: 14:30 - 15:45 Instructor: Witmer,David Karl Class Enrl Cap: 70 Class Enrl Tot: 0 Class Wait Cap: 20 Class Wait Tot: 0 Class Min Enrl: 0 Room Characteristics: PeopleSoft - Scheduled (PS)(1) Reserve Capacity: <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;">01-OCT-2021</td> <td style="width: 35%;">SCI Pre/BS/BPH/MN & Freshmen</td> <td style="width: 15%;">Reserve Enrl Cap: 35</td> <td style="width: 15%;">Reserve Enrl Tot: 0</td> </tr> <tr> <td>01-OCT-2021</td> <td>First-Year A&S Students</td> <td>7</td> <td>0</td> </tr> <tr> <td>01-OCT-2021</td> <td>SCI First-year students</td> <td>14</td> <td>0</td> </tr> <tr> <td>09-NOV-2021</td> <td>SCI Pre/BS/BPH/MN & Freshmen</td> <td>0</td> <td>0</td> </tr> </table>								01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35	Reserve Enrl Tot: 0	01-OCT-2021	First-Year A&S Students	7	0	01-OCT-2021	SCI First-year students	14	0	09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0	0
01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35	Reserve Enrl Tot: 0																				
01-OCT-2021	First-Year A&S Students	7	0																				
01-OCT-2021	SCI First-year students	14	0																				
09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0	0																				
CS	0441	1225	26801	DISCRETE STRUCTURES FOR CS	Recitation	3																	
Bldg: Sennott Square Room: 05313 Days: F Time: 14:00 - 14:50 Instructor: Class Enrl Cap: 38 Class Enrl Tot: 0 Class Wait Cap: 20 Class Wait Tot: 0 Class Min Enrl: 0 Room Characteristics: PeopleSoft - Scheduled (PS)(1)																							

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0441	1235	26802	DISCRETE STRUCTURES FOR CS	Recitation	3	
Bldg: Sennott Square		Room: 05313		Days: F	Time: 10:00 - 10:50		Instructor:
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0441	1240	28986	DISCRETE STRUCTURES FOR CS	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 15:00 - 16:15		Instructor: Bonidie,Donald M
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		01-OCT-2021	SCI First-year students	14		0	
		01-OCT-2021	First-Year A&S Students	7		0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0		0	
CS	0441	1250	28987	DISCRETE STRUCTURES FOR CS	Recitation	3	
Bldg: Sennott Square		Room: 05313		Days: Th	Time: 11:00 - 11:50		Instructor: Staff
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0441	1260	28988	DISCRETE STRUCTURES FOR CS	Recitation	3	
Bldg: Sennott Square		Room: 05313		Days: Th	Time: 12:00 - 12:50		Instructor: Staff
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0445	1100	25630	ALGORITHMS & DATA STRUCTURES	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 13:00 - 14:15		Instructor: Mohamed Khattab,Sherif E
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		01-OCT-2021	SCI First-year students	14		0	
		01-OCT-2021	First-Year A&S Students	7		0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen	0		0	

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0445	1120	25631	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	F	Time: 11:00 - 11:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0445	1130	25632	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	F	Time: 15:00 - 15:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0445	1200	25332	ALGORITHMS & DATA STRUCTURES	ILecture	3		
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 13:00 - 14:15	Instructor: Ramirez,John C
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		35	Reserve Enrl Tot:	0
		01-OCT-2021	SCI First-year students			14		0
		01-OCT-2021	First-Year A&S Students			7		0
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0		0
CS	0445	1210	25336	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	M	Time: 17:00 - 17:50	Instructor: Fan,Zhenjiang
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0445	1220	25338	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	M	Time: 15:00 - 15:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0

**University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0445	1300	25312	ALGORITHMS & DATA STRUCTURES	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 09:30 - 10:45	Instructor: Ramirez,John C	
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		01-OCT-2021	First-Year A&S Students			14 0	
		01-OCT-2021	SCI First-year students			7 0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0 0	
CS	0445	1305	25313	ALGORITHMS & DATA STRUCTURES	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: W	Time: 16:00 - 16:50	Instructor: Fan,Zhenjiang	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0445	1320	25326	ALGORITHMS & DATA STRUCTURES	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: W	Time: 17:00 - 17:50	Instructor:	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0445	1400	25730	ALGORITHMS & DATA STRUCTURES	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 15:00 - 16:15	Instructor: Hoffman,Timothy L	
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		01-OCT-2021	SCI First-year students			14 0	
		01-OCT-2021	First-Year A&S Students			7 0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0 0	
CS	0445	1405	25731	ALGORITHMS & DATA STRUCTURES	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: Th	Time: 12:00 - 12:50	Instructor: Dai,Yue	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0445	1420	25909	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	Th	Time: 14:00 - 14:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0445	1600	28989	ALGORITHMS & DATA STRUCTURES	ILecture	3		
Bldg:		TBA	Room:	TBA	Days:	MW	Time: 08:00 - 09:15	Instructor: Mohamed Khattab, Sherif E
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		35	Reserve Enrl Tot:	0
		01-OCT-2021	SCI First-year students			14		0
		01-OCT-2021	First-Year A&S Students			7		0
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0		0
CS	0445	1610	28990	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	Th	Time: 16:00 - 16:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0445	1620	28991	ALGORITHMS & DATA STRUCTURES	IRecitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	Th	Time: 17:00 - 17:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0447	1030	25572	COMPUTR ORGZTN & ASSMBLY LANG	Lecture	3		
Bldg:		TBA	Room:	TBA	Days:	MW	Time: 16:30 - 17:45	Instructor: Billingsley, Jarrett Franklin
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year	Reserve Enrl Cap:		7	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year			0		0
CS	0447	1035	25573	COMPUTR ORGZTN & ASSMBLY LANG	Recitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	W	Time: 11:00 - 11:50	Instructor: Staff
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0

CS	0447	1040	25574	COMPUTR ORGZTN & ASSMBLY LANG Recitation	3					
Bldg: Sennott Square		Room: 05502		Days: W	Time: 12:00 - 12:50	Instructor: Fan,Zhenjiang				
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										
CS	0447	1070	25712	COMPUTR ORGZTN & ASSMBLY LANG Lecture	3					
Bldg: TBA		Room: TBA		Days: MW	Time: 11:00 - 12:15	Instructor: Billingsley, Jarrett Franklin				
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year		Reserve Enrl Cap: 7	Reserve Enrl Tot: 0				
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year		0	0				
CS	0447	1075	25713	COMPUTR ORGZTN & ASSMBLY LANG Recitation	3					
Bldg: Sennott Square		Room: 05502		Days: Tu	Time: 11:00 - 11:50	Instructor:				
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										
CS	0447	1080	25714	COMPUTR ORGZTN & ASSMBLY LANG Recitation	3					
Bldg: Sennott Square		Room: 05502		Days: Tu	Time: 08:00 - 08:50	Instructor: Raoufi, Mehrnoosh				
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										
CS	0447	1100	28995	COMPUTR ORGZTN & ASSMBLY LANG Lecture	3					
Bldg: TBA		Room: TBA		Days: TuTh	Time: 09:30 - 10:45	Instructor: Nunes Quaresma de Oliveira, Luis Filipe				
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year		Reserve Enrl Cap: 7	Reserve Enrl Tot: 0				
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year		0	0				
CS	0447	1110	29002	COMPUTR ORGZTN & ASSMBLY LANG Recitation	3					
Bldg: Sennott Square		Room: 05502		Days: F	Time: 08:00 - 08:50	Instructor: Dai, Yue				
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										
CS	0447	1120	29010	COMPUTR ORGZTN & ASSMBLY LANG Recitation	3					
Bldg: Sennott Square		Room: 05502		Days: F	Time: 09:00 - 09:50	Instructor: Staff				
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)										

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0449	1030	25688	INTRO TO SYSTEMS SOFTWARE	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 13:00 - 14:15	Instructor: Staff	
Class Enrl Cap: 61		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year	Reserve Enrl Cap: 6		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year	0		0	
CS	0449	1050	25689	INTRO TO SYSTEMS SOFTWARE	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: F	Time: 11:00 - 11:50	Instructor: Staff	
Class Enrl Cap: 34		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0449	1080	25690	INTRO TO SYSTEMS SOFTWARE	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: F	Time: 11:00 - 11:50	Instructor: Staff	
Class Enrl Cap: 34		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0449	1165	25702	INTRO TO SYSTEMS SOFTWARE	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: Th	Time: 09:00 - 09:50	Instructor: Staff	
Class Enrl Cap: 34		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0449	1170	25703	INTRO TO SYSTEMS SOFTWARE	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: Th	Time: 08:00 - 08:50	Instructor: Staff	
Class Enrl Cap: 34		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	0449	1200	25725	INTRO TO SYSTEMS SOFTWARE	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 15:00 - 16:15	Instructor: Staff	
Class Enrl Cap: 61		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year	Reserve Enrl Cap: 6		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year	0		0	

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0449	1210	25726	INTRO TO SYSTEMS SOFTWARE	Recitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	Tu	Time: 12:00 - 12:50	Instructor: Staff
Class Enrl Cap:		34	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0449	1215	25727	INTRO TO SYSTEMS SOFTWARE	Recitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	Tu	Time: 09:00 - 09:50	Instructor: Staff
Class Enrl Cap:		33	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0449	1600	29260	INTRO TO SYSTEMS SOFTWARE	Lecture	3		
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 09:30 - 10:45	Instructor: Staff
Class Enrl Cap:		61	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year		Reserve Enrl Cap:	6	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year			0		0
CS	0449	1601	29261	INTRO TO SYSTEMS SOFTWARE	Recitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	W	Time: 15:00 - 15:50	Instructor: Staff
Class Enrl Cap:		34	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0449	1602	29262	INTRO TO SYSTEMS SOFTWARE	Recitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	Tu	Time: 17:00 - 17:50	Instructor: Staff
Class Enrl Cap:		34	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	0590	1140	25318	SOCL IMPLICATN CMPYNG TECHNOLGY	Lecture	3		
Bldg:		Sennott Square	Room:	05313	Days:	TuTh	Time: 16:00 - 17:15	Instructor: Quirin,Patricia T
Class Enrl Cap:		31	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Attributes:		Writing Intensive Course (WRIT), SCI Polymathic Contexts: Ethical/Policy GE. Req.						Class Min Enrl: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0590	1150	25320	SOCL IMPLICATN CMPTNG TECHNOLGY	Lecture	3		
Bldg:		Sennott Square	Room:	05313	Days:	MW	Time: 15:00 - 16:15	Instructor: Quirin,Patricia T
Class Enrl Cap:		31	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Attributes:		Writing Intensive Course (WRIT), SCI Polymathic Contexts: Ethical/Policy GE. Req.						
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
CS	1501	1040	25634	ALGORITHMS DATA STRUCTURES 2	Lecture	3		
Bldg:		Sennott Square	Room:	05129	Days:	MW	Time: 09:30 - 10:45	Instructor: Farnan,Nicholas Leo
Class Enrl Cap:		19	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Attributes:		Writing Intensive Course (WRIT)						
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
Combined Section ID:		0675(CS/COE/1501) - CS 1501(#25635)						
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		18	Reserve Enrl Tot:	0
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0		0
CS	1501	1050	25635	ALGORITHMS DATA STRUCTURES 2	Lecture	3		
Bldg:		Sennott Square	Room:	05129	Days:	MW	Time: 09:30 - 10:45	Instructor: Farnan,Nicholas Leo
Class Enrl Cap:		16	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
Combined Section ID:		0675(CS/COE/1501) - CS 1501(#25634)						
Reserve Capacity:		01-OCT-2021	Pre-CS or BS or MN	Reserve Enrl Cap:		11	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or BS or MN			0		0
CS	1501	1055	25636	ALGORITHMS DATA STRUCTURES 2	Recitation	3		
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 10:00 - 10:50	Instructor: Staff
Class Enrl Cap:		10	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
CS	1501	1060	25637	ALGORITHMS DATA STRUCTURES 2	Recitation	3		
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 15:00 - 15:50	Instructor: Staff
Class Enrl Cap:		6	Class Enrl Tot:		0	Class Wait Cap: 6		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1501	1065	25638	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 10:00 - 10:50
Class Enrl Cap:		14	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
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CS	1501	1070	25639	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 15:00 - 15:50
Class Enrl Cap:		14	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
<hr/>							
CS	1501	1160	25640	ALGORITHMS DATA STRUCTURES 2	Lecture	3	
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 12:30 - 13:45
Class Enrl Cap:		21	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Attributes:		Writing Intensive Course (WRIT)					
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:	18	Reserve Enrl Tot:	0
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen		0		0
<hr/>							
CS	1501	1162	25641	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 12:00 - 12:50
Class Enrl Cap:		13	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
<hr/>							
CS	1501	1167	25642	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05505	Days:	F	Time: 10:00 - 10:50
Class Enrl Cap:		13	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
<hr/>							
CS	1501	1170	25643	ALGORITHMS DATA STRUCTURES 2	Lecture	3	
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 12:30 - 13:45
Class Enrl Cap:		18	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	Pre-CS or BS or MN	Reserve Enrl Cap:	11	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or BS or MN		0		0

University of Pittsburgh
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1501	1175	25644	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 12:00 - 13:00
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
<hr/>							
CS	1501	1180	25645	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05505	Days:	F	Time: 10:00 - 10:50
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
<hr/>							
CS	1501	1200	25646	ALGORITHMS DATA STRUCTURES 2	Lecture	3	
Bldg:		Benedum Hall	Room:	00G36	Days:	TuTh	Time: 14:30 - 15:45
Class Enrl Cap:		28	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0
Attributes:		Writing Intensive Course (WRIT)					
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:	18	Reserve Enrl Tot:	0
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen		0		0
<hr/>							
CS	1501	1210	25647	ALGORITHMS DATA STRUCTURES 2	Lecture	3	
Bldg:		Benedum Hall	Room:	00G36	Days:	TuTh	Time: 14:30 - 15:45
Class Enrl Cap:		18	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	Pre-CS or BS or MN	Reserve Enrl Cap:	11	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or BS or MN		0		0
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CS	1501	1215	25648	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05502	Days:	F	Time: 13:00 - 13:50
Class Enrl Cap:		17	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
<hr/>							
CS	1501	1220	25649	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 11:00 - 11:50
Class Enrl Cap:		16	Class Enrl Tot:	0	Class Wait Cap:	10	Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	1501	1225	25650	ALGORITHMS DATA STRUCTURES 2	Recitation	3		
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 11:00 - 11:50	Instructor: Staff
Class Enrl Cap:		11	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1501	1230	25651	ALGORITHMS DATA STRUCTURES 2	Recitation	3		
Bldg:		Sennott Square	Room:	05502	Days:	F	Time: 13:00 - 13:50	Instructor: Staff
Class Enrl Cap:		11	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1501	1300	26675	ALGORITHMS DATA STRUCTURES 2	Lecture	3		
Bldg:		Sennott Square	Room:	05129	Days:	MW	Time: 11:00 - 12:15	Instructor: Staff
Class Enrl Cap:		16	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	Pre-CS or BS or MN	Reserve Enrl Cap:		11	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or BS or MN			0		0
CS	1501	1305	26676	ALGORITHMS DATA STRUCTURES 2	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	Th	Time: 16:00 - 16:50	Instructor: Staff
Class Enrl Cap:		10	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1501	1400	26678	ALGORITHMS DATA STRUCTURES 2	Lecture	3		
Bldg:		Sennott Square	Room:	05129	Days:	MW	Time: 11:00 - 12:15	Instructor: Staff
Class Enrl Cap:		26	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Attributes:		Writing Intensive Course (WRIT)						Class Min Enrl: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		18	Reserve Enrl Tot:	0
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0		0
CS	1501	1405	26679	ALGORITHMS DATA STRUCTURES 2	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	Th	Time: 16:00 - 16:50	Instructor: Staff
Class Enrl Cap:		15	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1501	1410	26680	ALGORITHMS DATA STRUCTURES 2	Recitation	3	
Bldg: Sennott Square		Room: 05505		Days: Th	Time: 15:00 - 15:50	Instructor: Staff	
Class Enrl Cap: 15		Class Enrl Tot: 0		Class Wait Cap: 10		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	1502	1060	25327	FORMAL METHODS IN COMPUTER SC	Lecture	3	
Bldg: Information Science		Room: 00305		Days: TuTh	Time: 13:00 - 14:15	Instructor: Kosiyatrakul,Thumrongsak	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS or Majors	0		0	
CS	1502	1200	25370	FORMAL METHODS IN COMPUTER SC	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 16:00 - 17:15	Instructor: Bender,Maximillian C	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS or Majors	0		0	
CS	1502	1210	26695	FORMAL METHODS IN COMPUTER SC	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 11:00 - 12:15	Instructor: Kosiyatrakul,Thumrongsak	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS or Majors	0		0	
CS	1502	1220	29015	FORMAL METHODS IN COMPUTER SC	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 15:00 - 16:15	Instructor: Kosiyatrakul,Thumrongsak	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS or Majors	0		0	

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics		
CS	1511	1010	25385	THEORY OF COMPUTATION	Lecture	3			
Bldg:		Information Science	Room:	00305	Days:	MW	Time: 09:30 - 10:45	Instructor: Aronis,John M	
Class Enrl Cap:		20	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Attributes: Class Materials on Reserve at Hillman Library									
Combined Section ID: 0051(CS 1511/CS 2110) - CS 2110(#25494)									
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap:		12	Reserve Enrl Tot:	0	
		09-NOV-2021	Pre-CS or Majors			0		0	
CS	1530	1020	25720	SOFTWARE ENGINEERING	Lecture	3			
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 11:00 - 12:00	Instructor: Staff	
Class Enrl Cap:		40	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH	Reserve Enrl Cap:		28	Reserve Enrl Tot:	0	
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH			0		0	
CS	1530	1030	28071	SOFTWARE ENGINEERING	Lecture	3			
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 13:00 - 14:15	Instructor: Staff	
Class Enrl Cap:		42	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH	Reserve Enrl Cap:		28	Reserve Enrl Tot:	0	
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH			0		0	
CS	1541	1010	25585	INTRO TO COMPUTER ARCHITECTURE	Lecture	3			
Bldg:		Sennott Square	Room:	05129	Days:	MW	Time: 16:30 - 17:45	Instructor: Kahrs,Mark W	
Class Enrl Cap:		14	Class Enrl Tot:		0	Class Wait Cap: 10		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Combined Section ID: 0037(CS/1541/COE/1541) - COE 1541(#12692)									
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap:		11	Reserve Enrl Tot:	0	
		09-NOV-2021	Pre-CS or Majors			0		0	
CS	1550	1060	25606	INTRO TO OPERATING SYSTEMS	Lecture	3			
Bldg:		Sennott Square	Room:	05129	Days:	TuTh	Time: 14:30 - 15:45	Instructor: Staff	
Class Enrl Cap:		49	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap:		32	Reserve Enrl Tot:	0	
		09-NOV-2021	Pre-CS or Majors			0		0	

University of Pittsburgh
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	1550	1080	25608	INTRO TO OPERATING SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	Tu	Time: 09:00 - 09:50	Instructor: Staff
Class Enrl Cap:		26	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1550	1090	25609	INTRO TO OPERATING SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	F	Time: 12:00 - 12:50	Instructor: Staff
Class Enrl Cap:		26	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1550	1100	25628	INTRO TO OPERATING SYSTEMS	Lecture	3		
Bldg:		Benedum Hall	Room:	00227	Days:	TuTh	Time: 11:00 - 12:15	Instructor: Staff
Class Enrl Cap:		49	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap:		32	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or Majors			0		0
CS	1550	1110	25746	INTRO TO OPERATING SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	F	Time: 10:00 - 10:50	Instructor: Staff
Class Enrl Cap:		26	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1550	1120	25747	INTRO TO OPERATING SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	Th	Time: 14:00 - 14:50	Instructor: Staff
Class Enrl Cap:		26	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1550	1200	26672	INTRO TO OPERATING SYSTEMS	Lecture	3		
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time: 09:30 - 10:45	Instructor: Staff
Class Enrl Cap:		51	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap:		32	Reserve Enrl Tot:	0
		01-OCT-2021	RESTRICTED TO CS MINORS			8		0
		09-NOV-2021	Pre-CS or Majors			0		0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	1550	1205	26673	INTRO TO OPERATING SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	Tu	Time: 16:00 - 16:50	Instructor: Staff
Class Enrl Cap:		27	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1550	1210	26674	INTRO TO OPERATING SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05505	Days:	Tu	Time: 17:00 - 17:50	Instructor: Staff
Class Enrl Cap:		27	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
CS	1555	1080	26387	DATABASE MANAGEMENT SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 13:00 - 13:50	Instructor: Alseghayer,Rakan A
Class Enrl Cap:		25	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Combined Section ID:		0931(cs/1555/2055) - CS 2055(#26388)						
CS	1555	1090	26400	DATABASE MANAGEMENT SYSTEMS	Lecture	3		
Bldg:		Sennott Square	Room:	05502	Days:	MW	Time: 13:00 - 14:15	Instructor: Chrysanthis,Panos K
Class Enrl Cap:		45	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Combined Section ID:		0881(CS/1555/2055) - CS 2055(#26401)						
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap:		32	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or Majors			0		0
CS	1555	1110	26433	DATABASE MANAGEMENT SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	06110	Days:	F	Time: 17:00 - 17:50	Instructor: Alseghayer,Rakan A
Class Enrl Cap:		25	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
Combined Section ID:		0726(CS/1555/2055) - CS 2055(#26434)						

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1555	1120	27737	DATABASE MANAGEMENT SYSTEMS	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 17:30 - 18:45	Instructor: Kosta,Konstantinos	
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0984(CS/1555/2055) - CS 2055(#27738)							
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors		Reserve Enrl Cap: 49	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or Majors		0		0
CS	1555	1125	27741	DATABASE MANAGEMENT SYSTEMS	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: W	Time: 09:00 - 09:50	Instructor: Alseghayer,Rakan A	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0985(CS/1555/2055) - CS 2055(#27740)							
CS	1555	1130	27742	DATABASE MANAGEMENT SYSTEMS	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: W	Time: 10:00 - 10:50	Instructor: Alseghayer,Rakan A	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0986(CS/1555/2055) - CS 2055(#27743)							
CS	1622	1200	25571	INTRO TO COMPILER DESIGN	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 13:00 - 14:15	Instructor: Petrucci,Vinicius Tavares	
Class Enrl Cap: 40		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0024(COE/1622/CS/1622) - COE 1622(#21607)							
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors		Reserve Enrl Cap: 28	Reserve Enrl Tot:	0
		09-NOV-2021	Pre-CS or Majors		0		0
CS	1632	1100	25394	SOFTWARE QUALITY ASSURANCE	Lecture	3	
Bldg: Sennott Square		Room: 05129		Days: MW	Time: 13:00 - 14:15	Instructor: Ahn,Daniel	
Class Enrl Cap: 51		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:							
		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH		Reserve Enrl Cap: 35	Reserve Enrl Tot:	0
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH		0		0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1632	1120	25397	SOFTWARE QUALITY ASSURANCE	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 11:00 - 12:15	Instructor: Ahn,Daniel	
Class Enrl Cap: 75		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH	Reserve Enrl Cap: 53		Reserve Enrl Tot: 0	
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH	0		0	
CS	1632	1130	26836	SOFTWARE QUALITY ASSURANCE	Lecture	3	
Bldg: Sennott Square		Room: 05129		Days: TuTh	Time: 17:30 - 18:45	Instructor: Ahn,Daniel	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0	
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH	0		0	
CS	1640	1030	25700	BIOINFORMATICS SOFTWARE DESIGN	Practicum	3	
Bldg: TBA		Room: TBA		Days: F	Time: 13:00 - 14:50	Instructor: Nunes Quaresma de Oliveira,Luis Filipe	
Class Enrl Cap: 16		Class Enrl Tot: 0		Class Wait Cap: 10		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	1656	1030	25706	INTRODUCTION TO DATA SCIENCE	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 12:30 - 13:45	Instructor: Labrinidis,Alexandros	
Class Enrl Cap: 63		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Combined Section ID: 0698(CS/1656/2056) - CS 2056(#25709)							
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH	Reserve Enrl Cap: 49		Reserve Enrl Tot: 0	
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH	0		0	
CS	1656	1040	25707	INTRODUCTION TO DATA SCIENCE	Recitation	3	
Bldg: Information Science		Room: 00305		Days: F	Time: 10:00 - 10:50	Instructor: Li,Xiaoting	
Class Enrl Cap: 32		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Combined Section ID: 0697(CS/1656/2056) - CS 2056(#25710)						Class Min Enrl: 0	

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1656	1050	25708	INTRODUCTION TO DATA SCIENCE	Recitation	3	
Bldg:		Information Science	Room: 00305	Days: F	Time: 11:00 - 11:50		Instructor: Li,Xiaoting
Class Enrl Cap: 34		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Combined Section ID: 0696(CS/1656/2056) - CS 2056(#25711)					
CS	1671	1010	29042	HUMAN LANGUAGE TECHNOLOGIES	Lecture	3	
Bldg: Sennott Square		Room: 06516	Days: TuTh	Time: 13:00 - 14:15			Instructor: Litman,Diane J
Class Enrl Cap: 18		Class Enrl Tot: 0		Class Wait Cap: 10		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 18		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS or Majors	0		0	
CS	1675	1010	27746	INTRO TO MACHINE LEARNING	Lecture	3	
Bldg: TBA		Room: TBA	Days: TuTh	Time: 17:30 - 18:45			Instructor: Yurko,Joseph
Class Enrl Cap: 75		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 53		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS or Majors	0		0	
CS	1675	1020	27780	INTRO TO MACHINE LEARNING	Recitation	3	
Bldg: Sennott Square		Room: 05502	Days: M	Time: 11:00 - 11:50			Instructor: Xue,Yanbing
Class Enrl Cap: 41		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
CS	1675	1025	27781	INTRO TO MACHINE LEARNING	Recitation	3	
Bldg: Sennott Square		Room: 05502	Days: M	Time: 12:00 - 12:50			Instructor: Xue,Yanbing
Class Enrl Cap: 41		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
CS	1699	1115	26439	SPEC TOPICS IN COMPUTR SCIENCE	Lecture	3	
Bldg: TBA		Room: TBA	Days: TuTh	Time: 15:00 - 16:15		DEEP LEARNING	Instructor: Kovashka,Adriana Ivanona
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					

This course will cover the basics of modern deep neural networks. The first part of the course will introduce neural network architectures, activation functions, and operations. It will present different loss functions and describe how training is performed via backpropagation. In the second part, the

course will describe specific types of neural networks, e.g. convolutional, recurrent, and graph networks, as well as their applications in computer vision and natural language processing. The course will also briefly discuss reinforcement learning and unsupervised learning, in the context of neural networks. In addition to attending lectures and completing weekly/bi-weekly homework assignments, students will also carry out and present a project at the end of the course. The final grade will be based on homework (40%), exams (30%), project (25%) and participation (5%). Prerequisites: MATH 0220, MATH 0280, and CS/COE 1501

CS	1699	1120	27735	SPEC TOPICS IN COMPUTR SCIENCE	Lecture	3
Bldg: Information Science		Room: 00305		Days: MW	Time: 15:00 - 16:15	THE FUTURE OF CITIES
Instructor: Wood, Stacy E						
Class Enrl Cap: 51	Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		

Anthony Townsend defines smart cities as places where information technology is combined with infrastructure, architecture, everyday objects, and even our bodies to address social, economic, and environmental problems. This rather expansive definition includes many past and contemporary projects with enormous investment and enthusiasm behind them, projects seeking to leverage an increasing interdependence on data-centric technologies and practices to change current and future cities. This course examines the historical dimensions of smart cities as both a collective imaginary and a contemporary reality from comparative, transnational and historical perspectives with ethics and values at its core. We will assess the politics and economics of data, the ethics of sensing and monitoring technologies, the environmental impacts of design, and the qualities of cities that make them livable and inclusive. This course affords the opportunity to critically analyze and disassemble the tools of the smart city. We will do this through employing various theoretical tools, research approaches and design methods. PREREQUISITES: CS/COE 0445

CS	1699	1200	25426	SPEC TOPICS IN COMPUTR SCIENCE	Lecture	3
Bldg: TBA		Room: TBA		Days: TuTh	Time: 08:00 - 09:15	PRIVACY IN ELECTRONIC SOCIETY
Instructor: Garrison III, William C						
Class Enrl Cap: 36	Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						

Privacy is an increasingly significant concern in our modern, connected society. We all share personal information on a daily basis with a wide range of organizations. Although at times such sharing can be intentional and beneficial for the user, other times information is shared against the user's will, used for purposes that the user did not expect, revealed to entities other than those approved by the user, or used to infer additional information that the user did not intend to reveal. In this course, students will learn to reason about what information is revealed through the use of computer systems. They will study several different scenarios in which information sharing is either unavoidable or (to some extent) desirable and discuss the balance between the benefits and costs of sharing. Finally, students will learn about several privacy enhancing technologies (PETs), and how these can be put to use by software developers to defend the privacy of their users. Prerequisites: Completion of CS 0441, CS/COE 1501 and declared CS or COE major.

CS	1900	1030	25436	INTERNSHIP	Internship	1 - 6
Bldg: TBA		Room: TBA		Days: F	Time: 13:00 - 13:50	Instructor: Ahn, Daniel
Class Enrl Cap: 27	Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: Capstone Course, Undergraduate Internship						
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						
Combined Section ID: 0960(CS 1900/CS 1950) - CS 1950(#25451)						

CS	1902	1010	25442	DIRECTED STUDY	Directed Studies	1 - 3
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Ramirez, John C
Class Enrl Cap: 5	Class Enrl Tot: 0	Class Wait Cap: 5	Class Wait Tot: 0	Class Min Enrl: 0		

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	1950	1030	25451	DIRECTED RESEARCH	Directed Studies	1 - 3	
Bldg: TBA		Room: TBA		Days: F	Time: 13:00 - 13:50	Instructor: Ahn,Daniel	
Class Enrl Cap: 5		Class Enrl Tot: 0		Class Wait Cap: 5	Class Wait Tot: 0	Class Min Enrl: 0	
Attributes: Capstone Course							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0960(CS 1900/CS 1950) - CS 1900(#25436)							
CS	1950	1060	26923	DIRECTED RESEARCH	Directed Studies	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Nunes Quaresma de Oliveira,Luis Filipe	
Class Enrl Cap: 5		Class Enrl Tot: 0		Class Wait Cap: 5	Class Wait Tot: 0	Class Min Enrl: 0	
Attributes: Capstone Course							
Reserve Capacity:		01-OCT-2021	Restricted to BINP-BS students			Reserve Enrl Cap: 5	Reserve Enrl Tot: 0
CS	1980	1030	25454	TEAM PROJECT DESIGN & IMPLMNTN	Practicum	3	
Bldg: TBA		Room: TBA		Days: F	Time: 13:00 - 14:50	Instructor: Nunes Quaresma de Oliveira,Luis Filipe	
Class Enrl Cap: 44		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Attributes: Capstone Course							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CS	2000	1010	25460	MS THESIS RESEARCH	Thesis Research	1 - 6	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Tang,Xulong	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
CS	2000	1020	25462	MS THESIS RESEARCH	Thesis Research	1 - 6	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Chang,Shi-Kuo	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
CS	2000	1030	25463	MS THESIS RESEARCH	Thesis Research	1 - 6	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Childers,Bruce Robert	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	2000	1040	25464	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chrysanthis, Panos K
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1050	25465	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1060	25468	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee, Stephen
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1070	25469	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Kovashka, Adriana Ivanona
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1080	25470	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Labrinidis, Alexandros
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1090	25471	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lange, John R
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1100	25472	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee, Adam J
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
CS	2000	1110	25473	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman, Diane J
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0

CS	2000	1120	25474	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Melhem,Rami G		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1130	25475	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mosse,Daniel		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1140	25478	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwang,Seong Jae		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1150	25479	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1160	25480	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1170	25481	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zhang,Youtao		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1180	25482	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1190	25483	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2000	1200	25484	MS THESIS RESEARCH	Thesis Research	1 - 6			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	2000	1205	25485	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2000	1210	25486	MS THESIS RESEARCH	Thesis Research	1 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2002	1010	25491	RESEARCH EXPERN/COMPUTR SCI	Lecture	3		
Bldg:		Sennott Square	Room:	06516	Days:	TuTh	Time: 15:00 - 16:15	Instructor: Labrinidis,Alexandros
Class Enrl Cap:		18	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)								
CS	2003	1200	25493	COMPUTER SCIENCE COLLOQUIUM	Colloquium	1		
Bldg:		Sennott Square	Room:	05317	Days:	MW	Time: 15:00 - 16:15	Instructor: Labrinidis,Alexandros
Class Enrl Cap:		50	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2055	1080	26388	DATABASE MANAGEMENT SYSTEMS	Recitation	3		
Bldg:		Sennott Square	Room:	05129	Days:	F	Time: 13:00 - 13:50	Instructor: Alseghayer,Rakan A
Class Enrl Cap:		3	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)								
Combined Section ID: 0931(cs/1555/2055) - CS 1555(#26387)								
CS	2055	1090	26401	DATABASE MANAGEMENT SYSTEMS	Lecture	3		
Bldg:		Sennott Square	Room:	05502	Days:	MW	Time: 13:00 - 14:15	Instructor: Chrysanthis,Panos K
Class Enrl Cap:		5	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)								
Combined Section ID: 0881(CS/1555/2055) - CS 1555(#26400)								
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap:	4	Reserve Enrl Tot:	0	
		01-OCT-2021	CS MS/PHD- Year 2 or greater		1		0	
		16-NOV-2021	CS Grads (MS or PHD)-1st Year		0		0	

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	2055	1110	26434	DATABASE MANAGEMENT SYSTEMS	Recitation	3	
Bldg: Sennott Square		Room: 06110	Days: F	Time: 17:00 - 17:50	Instructor: Alseghayer,Rakan A		
Class Enrl Cap: 3		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0726(CS/1555/2055) - CS 1555(#26433)							
CS	2055	1120	27738	DATABASE MANAGEMENT SYSTEMS	Lecture	3	
Bldg: TBA		Room: TBA	Days: TBA	Time: TBA	Instructor: Staff		
Class Enrl Cap: 5		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0984(CS/1555/2055) - CS 1555(#27737)							
Reserve Capacity:							
	01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4	Reserve Enrl Tot: 0			
	01-OCT-2021	CS MS/PHD- Year 2 or greater	1	0			
	16-NOV-2021	CS Grads (MS or PHD)-1st Year	0	0			
CS	2055	1125	27740	DATABASE MANAGEMENT SYSTEMS	Recitation	3	
Bldg: Sennott Square		Room: 06110	Days: W	Time: 09:00 - 09:50	Instructor: Alseghayer,Rakan A		
Class Enrl Cap: 3		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0985(CS/1555/2055) - CS 1555(#27741)							
CS	2055	1130	27743	DATABASE MANAGEMENT SYSTEMS	Recitation	3	
Bldg: Sennott Square		Room: 06110	Days: W	Time: 10:00 - 10:50	Instructor: Alseghayer,Rakan A		
Class Enrl Cap: 3		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0986(CS/1555/2055) - CS 1555(#27742)							
CS	2056	1030	25709	INTRODUCTION TO DATA SCIENCE	Lecture	3	
Bldg: TBA		Room: TBA	Days: TBA	Time: TBA	Instructor: Staff		
Class Enrl Cap: 2		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0698(CS/1656/2056) - CS 1656(#25706)							
Reserve Capacity:							
	01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 2	Reserve Enrl Tot: 0			
	01-OCT-2021	CS MS/PHD- Year 2 or greater	1	0			
	16-NOV-2021	CS Grads (MS or PHD)-1st Year	0	0			

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	2056	1040	25710	INTRODUCTION TO DATA SCIENCE	Recitation	3	
Bldg: TBA		Room: TBA		Days: TBA	Time: TBA	Instructor: Staff	
Class Enrl Cap: 3		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Combined Section ID: 0697(CS/1656/2056)		-		CS 1656(#25707)		Class Min Enrl: 0	
CS	2056	1050	25711	INTRODUCTION TO DATA SCIENCE	Recitation	3	
Bldg: TBA		Room: TBA		Days: TBA	Time: TBA	Instructor: Staff	
Class Enrl Cap: 1		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Combined Section ID: 0696(CS/1656/2056)		-		CS 1656(#25708)		Class Min Enrl: 0	
CS	2110	1010	25494	THEORY OF COMPUTATION	Lecture	3	
Bldg: Information Science		Room: 00305		Days: MW	Time: 09:30 - 10:45	Instructor: Aronis,John M	
Class Enrl Cap: 13		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Attributes: Class Materials on Reserve at Hillman Library		Combined Section ID: 0051(CS 1511/CS 2110)		-		CS 1511(#25385)	
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4	Reserve Enrl Tot: 0		0
		01-OCT-2021	CS MS/PHD- Year 2 or greater	9			0
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0			0
CS	2150	1100	25497	DESIGN & ANALYSIS OF ALGORITHM	Lecture	3	
Bldg: Sennott Square		Room: 05505		Days: MW	Time: 13:00 - 14:15	Instructor: Kosiyatrakul,Thumrongsak	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)		Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4	Reserve Enrl Tot: 0
		01-OCT-2021	CS MS/PHD- Year 2 or greater	21			0
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0			0
CS	2210	1010	25500	COMPILER DESIGN	Lecture	3	
Bldg: Sennott Square		Room: 05313		Days: MW	Time: 16:30 - 17:45	Instructor: Tang,Xulong	
Class Enrl Cap: 29		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)		Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4	Reserve Enrl Tot: 0
		01-OCT-2021	CS MS/PHD- Year 2 or greater	21			0
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0			0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	2310	1080	27747	SOFTWARE ENGINEERING	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 16:00 - 17:15	Instructor: Chang,Shi-Kuo	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 5		Reserve Enrl Tot: 0	
		01-OCT-2021	CS MS/PHD- Year 2 or greater	20		0	
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0		0	
CS	2520	1010	29753	WIDE AREA NETWORKS	Lecture	3	
Bldg: Sennott Square		Room: 06516		Days: Th	Time: 18:00 - 20:50	Instructor: Mosse,Daniel	
Class Enrl Cap: 16		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0807(CS/2520/TELCOM/2321) - TELCOM 2321(#29754)							
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4		Reserve Enrl Tot: 0	
		01-OCT-2021	CS MS/PHD- Year 2 or greater	12		0	
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0		0	
CS	2550	1010	29755	PRINCIPLES OF DATABASE SYSTEMS	Lecture	3	
Bldg: Sennott Square		Room: 05313		Days: MW	Time: 18:00 - 19:15	Instructor: Chrysanthis,Panos K	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4		Reserve Enrl Tot: 0	
		01-OCT-2021	CS MS/PHD- Year 2 or greater	21		0	
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0		0	
CS	2750	1010	25633	MACHINE LEARNING	Lecture	3	
Bldg: Sennott Square		Room: 05313		Days: TuTh	Time: 13:00 - 14:15	Instructor: Hauskrecht,Milos	
Class Enrl Cap: 18		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0109(CS/2750/ISSP/2170) - ISSP 2170(#10605)							
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4		Reserve Enrl Tot: 0	
		01-OCT-2021	CS MS/PHD- Year 2 or greater	14		0	
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0		0	

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	2770	1020	25724	COMPUTER VISION	Lecture	3	
Bldg: Sennott Square		Room: 05129		Days: TuTh	Time: 11:00 - 12:15	Instructor: Kovashka, Adriana Ivanona	
Class Enrl Cap: 26		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0860(CS/2770/ISSP/2180) - ISSP 2180(#24737)							
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4		Reserve Enrl Tot: 0	
		01-OCT-2021	CS MS/PHD- Year 2 or greater	20		0	
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0		0	
CS	2900	1010	25511	GRADUATE INTERNSHIP	Internship	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Tang, Xulong	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0							
CS	2900	1020	25512	GRADUATE INTERNSHIP	Internship	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Chang, Shi-Kuo	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0							
CS	2900	1030	25513	GRADUATE INTERNSHIP	Internship	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Childers, Bruce Robert	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0							
CS	2900	1040	25514	GRADUATE INTERNSHIP	Internship	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Chrysanthis, Panos K	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0							
CS	2900	1050	25515	GRADUATE INTERNSHIP	Internship	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0							
CS	2900	1060	25516	GRADUATE INTERNSHIP	Internship	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Lee, Stephen	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0							

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	2900	1070	25517	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Kovashka, Adriana Ivanona
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1080	25518	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Labrinidis, Alexandros
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1090	25519	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lange, John R
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1100	25520	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee, Adam J
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1110	25523	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman, Diane J
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1120	25524	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Melhem, Rami G
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1130	25525	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mosse, Daniel
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2900	1140	25526	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	2900	1150	25527	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwang, Seong Jae
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1160	25528	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1170	25529	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zhang, Youtao
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1180	25530	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1190	25531	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1200	25532	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1205	25533	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
CS	2900	1210	25534	GRADUATE INTERNSHIP	Internship	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	2910	1010	25543	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee, Stephen
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1020	25544	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chang, Shi-Kuo
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1030	25545	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Childers, Bruce Robert
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1040	25546	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chrysanthis, Panos K
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1050	25547	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1060	25548	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tang, Xulong
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1070	25549	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Kovashka, Adriana Ivanona
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1080	25550	MS PROJECT	Directed Studies	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Labrinidis, Alexandros
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

CS	2910	1090	25551	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lange,John R
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1100	25552	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee,Adam J
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1110	25553	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman,Diane J
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1120	25554	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Melhem,Rami G
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1130	25555	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mosse,Daniel
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1140	25556	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1150	25557	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1160	25558	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	2910	1170	25559	MS PROJECT	Directed Studies	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zhang,Youtao
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
CS	2910	1180	25560	MS PROJECT	Directed Studies	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwang,Seong Jae		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2910	1190	25561	MS PROJECT	Directed Studies	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2910	1200	25562	MS PROJECT	Directed Studies	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2910	1205	25563	MS PROJECT	Directed Studies	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2910	1210	25564	MS PROJECT	Directed Studies	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1010	25592	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee,Stephen		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1020	25593	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chang,Shi-Kuo		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1030	25594	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Childers,Bruce Robert		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

CS	2990	1040	25595	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chrysanthis, Panos K		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1050	25596	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1060	25597	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tang, Xulong		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1070	25598	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Kovashka, Adriana Ivanona		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1080	25599	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Labrinidis, Alexandros		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1090	25600	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lange, John R		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1100	25601	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lee, Adam J		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1110	25602	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman, Diane J		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1120	25603	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Melhem, Rami G		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
CS	2990	1130	25604	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mosse, Daniel		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1140	25613	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1150	25614	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Pruhs, Kirk R		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1160	25615	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Walker, Erin		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1170	25616	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zhang, Youtao		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1180	25617	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwang, Seong Jae		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1190	25618	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwa, Rebecca		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1200	25619	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
CS	2990	1205	25748	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1210	25620	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	2990	1220	25621	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	3000	1010	25272	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tang,Xulong		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	3000	1020	25297	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chang,Shi-Kuo		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	3000	1030	25303	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Childers,Bruce Robert		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	3000	1040	25306	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chrysanthis,Panos K		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
CS	3000	1050	25308	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht,Milos		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

CS	3000	1060	25310	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Lee, Stephen
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1070	25315	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Kovashka, Adriana Ivanona
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1080	25316	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Labrinidis, Alexandros
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1090	25317	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Lange, John R
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1100	25321	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Lee, Adam J
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1110	25323	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Litman, Diane J
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1120	25325	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Melhem, Rami G
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1130	25328	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Mosse, Daniel
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3000	1140	25330	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0

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 Academic Term

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	3000	1150	25333	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor:
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1160	25335	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor:
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1170	25337	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Zhang, Youtao
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1180	25339	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Hwang, Seong Jae
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1190	25341	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Staff
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1200	25343	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Staff
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1205	25346	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Staff
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
CS	3000	1210	25349	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Staff
	Class Enrl Cap: 35	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	3551	1010	29789	ADV TOPICS IN DISTBD INFOR SYS	Lecture	3	
Bldg: TBA		Room: TBA		Days: TuTh	Time: 16:00 - 17:15	Instructor: Babay, Amy E	
Class Enrl Cap: 30		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
<p>This course will examine emerging technologies in distributed information systems. These systems are becoming increasingly integral to modern life, powering the large-scale cloud services we rely on as well as critical infrastructure systems. Therefore, the course will emphasize principles underlying the design and construction of robust, highly available distributed systems that are capable of withstanding failures and malicious attacks. Specific topics will include global content distribution networks and network programmability, fault- and intrusion-tolerant replication for cloud data stores, and performance attacks and defenses. Students will gain both an understanding of the provable theoretical guarantees provided by these systems and hands-on system building experience.</p>							
CS	3710	1010	29266	ADV TOPICS ARTIFICI INTELLGNC	Lecture	3	
Bldg: Sennott Square		Room: 06516		Days: MW	Time: 16:30 - 17:45	Instructor: Hwang, Seong Jae	
Class Enrl Cap: 13		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0276(CS/3710/ISSP/3565) - ISSP 3565(#29267)							
<p>Methods in medical image analysis: This course will cover introductory to advanced topics in medical imaging analysis using methods in statistics, machine learning, and computer vision. Throughout the course, students will implement various methods on real medical imaging data (e.g., MRI, fMRI), see how various problems can be addressed (e.g., finding brain regions associated with disease risk factors), and understand what it means to solve them. By the end of the course, students will be able to identify problems medical imaging analysis, apply appropriate methods from various fields, and derive scientific findings from their analyses. Recommended: Basic knowledge in Linear algebra, Algorithms, and Artificial Intelligence; Basic proficiency in Matlab and Python or Java. Pre-requisites: Data-Structure (CS-0445), or by consent of the instructor.</p>							
CS	3750	1010	29269	ADV TOPICS IN MACHINE LEARNING	Seminar	3	
Bldg: Sennott Square		Room: 05313		Days: TuTh	Time: 09:00 - 10:15	Instructor: Hauskrecht, Milos	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0725(CS/3750/ISSP/3535) - ISSP 3535(#29268)							
CS	3790	1030	30235	ADV TOPCS EDUCL TEC	Lecture	3	
Bldg: Sennott Square		Room: 05313		Days: W	Time: 10:00 - 12:50	Instructor: Walker, Erin	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	3900	1010	25358	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tang,Xulong
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1020	25360	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chang,Shi-Kuo
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1030	25364	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Childers,Bruce Robert
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1040	25368	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chrysanthis,Panos K
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1050	25371	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht,Milos
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1060	25374	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Znati,Taieb
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1070	25375	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Kovashka,Adriana Ivanona
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
CS	3900	1080	25378	PHD DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Labrinidis,Alexandros
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

CS	3900	1090	25380	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Lange,John R						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1100	25382	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Lee,Adam J						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1110	25384	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Litman,Diane J						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1120	25386	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Melhem,Rami G						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1130	25388	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Mosse,Daniel						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1140	25389	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:							
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1150	25391	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:							
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1160	25393	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:							
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
CS	3900	1170	25396	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:							
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	3900	1180	25399	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor:	
						Class Min Enrl: 0	
CS	3900	1190	25400	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor: Staff	
						Class Min Enrl: 0	
CS	3900	1200	25402	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor: Staff	
						Class Min Enrl: 0	
CS	3900	1205	25403	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor: Staff	
						Class Min Enrl: 0	
CS	3900	1210	25405	PHD DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor: Staff	
						Class Min Enrl: 0	

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Intelligent Systems - Subject: Intelligent Systems

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
ISSP	2000	1010	10459	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Ashley, Kevin D
Class Enrl Cap:		30	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1015	21486	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky, Peter Leonid
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1020	21487	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Cooper, Gregory F
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1025	21488	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Druzdzal, Marek J
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1030	21489	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Ganapathiraju, Madhavi Kumari
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1035	21490	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gopalakrishnan, Vanathi
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1040	21491	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2000	1045	21492	MS RESEARCH	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: He, Daqing
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

ISSP	2000	1050	21493	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle,Stephen C		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1055	21494	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwa,Rebecca		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1060	21495	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lewis,Charles Michael		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1065	21496	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman,Diane J		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1070	21497	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Munro,Paul W		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1075	21498	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1080	21499	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Schunn,Christian Dieter		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1085	21500	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2000	1090	21501	MS RESEARCH	Thesis Research	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Visweswaran,Shyam		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

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Sch Computing and Information - Intelligent Systems - Subject: Intelligent Systems

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
ISSP	2000	1095	21502	MS RESEARCH	Thesis Research	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor:	
						Class Min Enrl: 0	
ISSP	2000	1100	21503	MS RESEARCH	Thesis Research	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor:	
						Class Min Enrl: 0	
ISSP	2000	1105	21504	MS RESEARCH	Thesis Research	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA		Days: TBA		Time: 00:00 - 00:00	
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
						Instructor: Jiang,Xia	
						Class Min Enrl: 0	
ISSP	2030	1070	11020	ADV TOPICS INTELLIGENT SYSTEMS	Seminar	1	
Bldg: TO BE ARRANGED		Room: TBA		Days: F		Time: 12:30 - 13:55	
Class Enrl Cap: 20		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Reserve Capacity:						Class Min Enrl: 0	
		01-OCT-2021		ISP MS or PHD		Reserve Enrl Cap: 20	
		03-JAN-2022		ISP MS or PHD		Reserve Enrl Tot: 0	
						0	
ISSP	2170	1030	10605	MACHINE LEARNING	Lecture	3	
Bldg: Sennott Square		Room: 05313		Days: TuTh		Time: 13:00 - 14:15	
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Combined Section ID: 0109(CS/2750/ISSP/2170) - CS 2750(#25633)							
Reserve Capacity:						Reserve Enrl Cap: 10	
		01-OCT-2021		ISP MS or PHD		Reserve Enrl Tot: 0	
		03-JAN-2022		ISP MS or PHD		0	
						0	
ISSP	2180	1020	24737	COMPUTER VISION	Lecture	3	
Bldg: Sennott Square		Room: 05129		Days: TuTh		Time: 11:00 - 12:15	
Class Enrl Cap: 9		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Combined Section ID: 0860(CS/2770/ISSP/2180) - CS 2770(#25724)							
Reserve Capacity:						Reserve Enrl Cap: 9	
		01-OCT-2021		ISP MS or PHD		Reserve Enrl Tot: 0	
		03-JAN-2022		ISP MS or PHD		0	
						0	

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Sch Computing and Information - Intelligent Systems - Subject: Intelligent Systems

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
ISSP	2430	1100	23899	SOCIAL COMPUTING	Lecture	3	
Bldg: Information Science		Room: 00405	Days: W	Time: 12:00 - 14:50	Instructor: Anderson,Katharine Liskey,Brandi Michelle		
Class Enrl Cap: 2		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0048(INFSCI/ISSP/2430) - INFSCI 2430(#25623)							
Reserve Capacity:		01-OCT-2021	ISP MS or PHD	Reserve Enrl Cap: 2		Reserve Enrl Tot: 0	
		03-JAN-2022	ISP MS or PHD	0		0	
ISSP	2900	1010	10606	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Ashley,Kevin D		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
ISSP	2900	1015	21467	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky,Peter Leonid		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
ISSP	2900	1020	21468	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Cooper,Gregory F		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
ISSP	2900	1025	21469	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Druzdzal,Marek J		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
ISSP	2900	1030	21470	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Ganapathiraju,Madhavi Kumari		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
ISSP	2900	1035	21471	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Gopalakrishnan,Vanathi		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	

ISSP	2900	1040	21472	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1045	21473	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: He, Daqing		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1050	21474	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle, Stephen C		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1055	21475	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwa, Rebecca		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1060	21476	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lewis, Charles Michael		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1065	21477	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman, Diane J		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1070	21478	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Munro, Paul W		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1075	21479	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2900	1080	21480	GRADUATE INTERNSHIP	Internship	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Schunn, Christian Dieter		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
ISSP	2900	1085	21481	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap: 10		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2900	1090	21482	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Visweswaran,Shyam		
Class Enrl Cap: 10		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2900	1095	21483	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap: 10		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2900	1100	21484	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap: 10		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2900	1105	21485	GRADUATE INTERNSHIP	Internship	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Jiang,Xia		
Class Enrl Cap: 10		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2902	1010	10007	DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Ashley,Kevin D		
Class Enrl Cap: 30		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2902	1015	10540	DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 30		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
ISSP	2902	1020	21449	DIRECTED STUDY	Directed Studies	1 - 9	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Cooper,Gregory F		
Class Enrl Cap: 10		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
ISSP	2902	1025	21450	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Druzdzal, Marek J
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1030	21451	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Ganapathiraju, Madhavi Kumari
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1035	21452	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gopalakrishnan, Vanathi
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1040	21453	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1045	21454	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: He, Daqing
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1050	21455	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle, Stephen C
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1055	21456	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwa, Rebecca
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2902	1060	21457	DIRECTED STUDY	Directed Studies	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lewis, Charles Michael
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

ISSP	2902	1065	21458	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman,Diane J		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1070	21459	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Munro,Paul W		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1075	21460	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1080	21461	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Schunn,Christian Dieter		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1085	21462	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1090	21463	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Visweswaran,Shyam		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1095	21464	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1100	21465	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2902	1105	21466	DIRECTED STUDY	Directed Studies	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
ISSP	2990	1010	10008	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Ashley, Kevin D
Class Enrl Cap:		30	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1015	21524	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky, Peter Leonid
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1020	21525	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Cooper, Gregory F
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1025	21526	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Benos, Panagiotis
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1030	21527	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Ganapathiraju, Madhavi Kumari
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1035	21528	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gopalakrishnan, Vanathi
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1040	21529	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	2990	1045	21530	INDEPENDENT STUDY	Independent Study	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Wagner, Michael M
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

ISSP	2990	1050	21531	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle,Stephen C		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1055	21532	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hwa,Rebecca		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1060	21533	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lewis,Charles Michael		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1065	21534	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Litman,Diane J		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1070	21535	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Munro,Paul W		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1075	21536	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Batmanghelich,Kayhan		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1080	21537	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Cohn,Jeffrey F		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1085	21538	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Chikina,Maria D		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1090	21539	INDEPENDENT STUDY	Independent Study	1 - 9			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Visweswaran,Shyam		
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

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Sch Computing and Information - Intelligent Systems - Subject: Intelligent Systems

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
ISSP	2990	1095	21540	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Wu,Shandong		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1100	21541	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lu,Xinghua		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1105	21542	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Kovashka,Adriana Ivanona		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	2990	1110	21971	INDEPENDENT STUDY	Independent Study	1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hochheiser,Harry Stewart		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	3000	1010	10009	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Ashley,Kevin D		
Class Enrl Cap:		30	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	3000	1015	21505	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky,Peter Leonid		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	3000	1020	21506	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Cooper,Gregory F		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
ISSP	3000	1025	21507	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Druzdzal,Marek J		
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

ISSP	3000	1030	21508	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Ganapathiraju, Madhavi Kumari
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1035	21509	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Gopalakrishnan, Vanathi
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1040	21510	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Hauskrecht, Milos
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1045	21511	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: He, Daqing
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1050	21512	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Hirtle, Stephen C
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1055	21513	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Hwa, Rebecca
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1060	21514	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Lewis, Charles Michael
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1065	21515	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Litman, Diane J
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0
ISSP	3000	1070	21516	RESEARCH AND DISSERTATION PHD Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Munro, Paul W
Class Enrl Cap:	10	Class Enrl Tot:	0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0

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Sch Computing and Information - Intelligent Systems - Subject: Intelligent Systems

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
ISSP	3000	1075	21517	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lu,Xinghua
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
ISSP	3000	1080	21518	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lu,Xinghua
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
ISSP	3000	1085	21519	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tsui,Fu-Chiang
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
ISSP	3000	1090	21520	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Visweswaran,Shyam
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
ISSP	3000	1095	21521	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
ISSP	3000	1100	21522	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
ISSP	3000	1105	21523	RESEARCH AND DISSERTATION PHD Thesis Research		1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Jiang,Xia
Class Enrl Cap:		10	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				

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Sch Computing and Information - Intelligent Systems - Subject: Intelligent Systems

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics				
ISSP	3535	1010	29268	ADV TOPICS IN MACHINE LEARNING	Seminar	3					
Bldg:		Sennott Square	Room:	05313	Days:	TuTh	Time:	09:00 - 10:15	Instructor:	Hauskrecht, Milos	
Class Enrl Cap:		5	Class Enrl Tot:		0	Class Wait Cap:		99	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Combined Section ID:		0725(CS/3750/ISSP/3535) - CS 3750(#29269)									
Reserve Capacity:		01-OCT-2021	ISP MS or PHD	Reserve Enrl Cap:		5	Reserve Enrl Tot:		0		
		03-JAN-2022	ISP MS or PHD			0			0		
ISSP	3565	1010	29267	ADV TOPICS ARTIFICI	INTELLGNC Lecture	3					
Bldg:		Sennott Square	Room:	06516	Days:	MW	Time:	16:30 - 17:45	Instructor:	Hwang, Seong Jae	
Class Enrl Cap:		4	Class Enrl Tot:		0	Class Wait Cap:		99	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Combined Section ID:		0276(CS/3710/ISSP/3565) - CS 3710(#29266)									
Reserve Capacity:		01-OCT-2021	ISP MS or PHD	Reserve Enrl Cap:		3	Reserve Enrl Tot:		0		
		03-JAN-2022	ISP MS or PHD			0			0		

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	0010	1025	25414	INTRO TO INFORM, SYS & SOCIETY	Lecture	3	
Bldg: TBA		Room: TBA		Days: Tu	Time: 15:00 - 17:30	Instructor: Perkoski,Robert R	
Class Enrl Cap: 90		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Attributes: DSAS Quant.-Formal Reason General Ed. Requirement					
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	0013	1050	25629	COMPUTER METHODS IN HUMANITIES	Lecture	3	
Bldg: Bellefield Hall		Room: 00314		Days: MWF	Time: 10:00 - 10:50	UNIVERSITY HONORS COLLEGE	Instructor: Staff
Class Enrl Cap: 2		Class Enrl Tot: 0		Class Wait Cap: 2		Class Wait Tot: 0	
Class Min Enrl: 0		Attributes: DSAS Quant.-Formal Reason General Ed. Requirement, University Honors Course					
Combined Section ID: 0104(RELGST/1780/SLAV/1050/GER/1550)- RELGST 1780(#17892), LING 1050(#17893), GER 1550(#17894), CLASS 1050(#17895), SLAV 1050(#18000),							
INFSCI	0419	1010	28966	PYTHON FOR DATA MGT & ANALYTICS	Lecture	3	
Bldg: Information Science		Room: 00403		Days: Tu	Time: 12:00 - 14:30	Instructor: Babichenko,Dmitriy	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
INFSCI	1022	1150	25589	DATABASE MANAGEMENT SYSTEMS	Lecture	3	
Bldg: Information Science		Room: 00404		Days: W	Time: 12:00 - 14:30	Instructor: Perkoski,Robert R	
Class Enrl Cap: 45		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
INFSCI	1023	1100	27820	INNOVATION & ENTREPRN IN IT	Lecture	3	
Bldg: Information Science		Room: 00411		Days: Th	Time: 14:00 - 16:25	Instructor: Anderson,Katharine	
Class Enrl Cap: 32		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Attributes: SCI Expression: Communication General Ed. Req.					
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1024	1060	25610	ANALYSIS OF INFORMTN SYSTEMS	Lecture	3	
Bldg: Information Science		Room: 00405		Days: Tu	Time: 15:00 - 17:30	Instructor: Mitchell,Leona	
Class Enrl Cap: 45		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	1027	1010	25919	PROJECT MANAGEMENT	Lecture	3	
Bldg:		Information Science	Room: 00501	Days: W	Time: 15:00 - 17:30		Instructor: Mitchell, Leona
Class Enrl Cap: 35		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1040	1010	27275	INTRODUCTION TO DATA ANALYTICS	Lecture	3	
Bldg:		Information Science	Room: 00404	Days: Tu	Time: 11:00 - 13:30		Instructor: Yurko, Joseph
Class Enrl Cap: 48		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1044	1040	25658	HUMAN FACTORS IN SYSTEM DESIGN	Lecture	3	
Bldg:		Information Science	Room: 00404	Days: W	Time: 15:00 - 17:30		Instructor: Hirtle, Stephen C
Class Enrl Cap: 57		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Attributes: Class Materials on Reserve at Hillman Library							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1070	1050	25704	INTRO TO TELCOM & NETWORKS	Lecture	3	
Bldg:		Information Science	Room: 00305	Days: MW	Time: 11:00 - 12:15		Instructor: Weiss, Martin B
Class Enrl Cap: 48		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Combined Section ID: 0674(INFSCI/1070/TELCOM/2000) - TELCOM 2000(#25705)							
INFSCI	1071	1030	25693	APPLICATIONS OF NETWORKS	Lecture	3	
Bldg:		TBA	Room: TBA	Days: Th	Time: 13:00 - 15:30		Instructor: Pelechrinis, Konstantinos
Class Enrl Cap: 20		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0963(INFSCI/1071/TELCOM/2310) - TELCOM 2310(#25694)							
INFSCI	1072	1010	27276	INTRO TO WIRELESS NETWORKS	Lecture	3	
Bldg:		Information Science	Room: 00406	Days: TuTh	Time: 10:00 - 11:15		Instructor: Tipper, David Warren
Class Enrl Cap: 20		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0974(INFSCI/1072/TELCOM/2700) - TELCOM 2700(#27277)							

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics							
INFSCI	1075	1030	25662	NETWORK SECURITY	Lecture	3								
Bldg:		Information Science	Room:	00404	Days:	Tu	Time:	18:00 - 20:30	Instructor:	Shimeall, Timothy J				
Class Enrl Cap:		32	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0	Class Min Enrl:		0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)														
INFSCI	1079	1060	25578	COMPUTER NETWORKING LABORATORY	Lecture	3								
Bldg:		Information Science	Room:	00831	Days:	Tu	Time:	15:00 - 17:50	Instructor:	Anjum, Usman				
Class Enrl Cap:		10	Class Enrl Tot:		0	Class Wait Cap:		10	Class Wait Tot:		0	Class Min Enrl:		0
Combined Section ID: 0035(INFSCI/1079/TELCOM/2010) - TELCOM 2010(#25579)														
INFSCI	1079	1065	25718	COMPUTER NETWORKING LABORATORY	Lecture	3								
Bldg:		Information Science	Room:	00831	Days:	M	Time:	12:00 - 14:50	Instructor:	Anjum, Usman				
Class Enrl Cap:		10	Class Enrl Tot:		0	Class Wait Cap:		10	Class Wait Tot:		0	Class Min Enrl:		0
Combined Section ID: 0743(INFSCI/1079/TELCOM/2010) - TELCOM 2010(#25719)														
INFSCI	1080	1010	25663	INDEPENDENT STUDY	Independent Study	1 - 3								
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Babichenko, Dmitriy				
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0	Class Min Enrl:		0
INFSCI	1080	1040	25664	INDEPENDENT STUDY	Independent Study	1 - 3								
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	12:00 - 12:00	Instructor:	Perkoski, Robert R				
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0	Class Min Enrl:		0
INFSCI	1080	1050	25665	INDEPENDENT STUDY	Independent Study	1 - 3								
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff				
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0	Class Min Enrl:		0
INFSCI	1080	1060	25666	INDEPENDENT STUDY	Independent Study	1 - 3								
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff				
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0	Class Min Enrl:		0

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	1080	1070	25667	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1080	25668	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 12:00 - 12:00	Instructor: Karimi,Hassan Ali
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1090	25669	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1100	25670	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 12:00 - 12:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1110	25671	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 12:00 - 12:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1120	25672	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1130	25673	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	1080	1140	25674	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Perkoski,Robert R
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:	0				

INFSCI	1080	1160	25675	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1080	1170	25677	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1080	1180	25676	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1080	1190	25678	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1080	1200	25679	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1080	1210	25680	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1080	1215	25681	INDEPENDENT STUDY	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Thaw,David Bernard		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	1081	1010	26809	TEAM-BASED CAPSTONE PROJECT	Directed Studies	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Babichenko,Dmitriy Booth,Kayla Michelle		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
Attributes:	Capstone Course								

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	1082	1010	26759	INFORMATION SCI COOPV PROGRAM	Independent Study	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mitchell, Leona Singh, Alka
Class Enrl Cap:		999	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
<p>This class has an additional fee. For more information go to http://www.registrar.pitt.edu/, and click on Faculty and Staff, then Course and Class.</p> </p>								
INFSCI	1085	1015	25682	INTERNSHIP	Practicum	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mitchell, Leona Singh, Alka
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	1091	1010	28965	SPECIAL TOPICS: BEHAVIORAL	Lecture	3		
Bldg:		Information Science	Room:	00411	Days:	W	Time: 12:00 - 14:30	Instructor: Babichenko, Dmitriy
Class Enrl Cap:		30	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)								
INFSCI	2170	1100	25626	CRYPTOGRAPHY	Lecture	3		
Bldg:		Information Science	Room:	00406	Days:	TuTh	Time: 13:00 - 14:15	Instructor: Krishnamurthy, Prashant Venkata
Class Enrl Cap:		25	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)								
Combined Section ID: 0088(INFSCI/2170/TELCOM/2820) - TELCOM 2820(#25627)								
Reserve Capacity:		01-OCT-2021	IS PhD Students only	Reserve Enrl Cap:	10	Reserve Enrl Tot:	0	
		03-JAN-2022	IS PhD Students only		0		0	
INFSCI	2300	1200	25683	HUMAN INFORMATION PROCESSING	Lecture	3		
Bldg:		Information Science	Room:	00403	Days:	Th	Time: 12:00 - 14:50	Instructor: Hirtle, Stephen C
Class Enrl Cap:		60	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
Room Characteristics: PeopleSoft - Scheduled (PS)(1)								

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	2410	1250	25684	INTRO TO NEURAL NETWORKS	Lecture	3	
Bldg: TBA		Room: TBA		Days: W	Time: 15:00 - 17:50	Instructor: Munro,Paul W	
Class Enrl Cap: 105		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	IS PhD Students only	Reserve Enrl Cap: 10		Reserve Enrl Tot: 0	
		03-JAN-2022	IS PhD Students only	0		0	
INFSCI	2430	1100	25623	SOCIAL COMPUTING	Lecture	3	
Bldg: Information Science		Room: 00405		Days: W	Time: 12:00 - 14:50	Instructor: Anderson,Katharine	
						Liskey,Brandi Michelle	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Combined Section ID: 0048(INFSCI/ISSP/2430) - ISSP 2430(#23899)							
INFSCI	2440	1010	27293	ARTIFICIAL INTELLIGENCE	Lecture	3	
Bldg: Information Science		Room: 00405		Days: Tu	Time: 12:00 - 14:50	Instructor: He,Daqing	
Class Enrl Cap: 45		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
INFSCI	2470	1030	25685	INTERACTIVE SYSTEM DESIGN	Lecture	3	
Bldg: Information Science		Room: 00405		Days: M	Time: 12:00 - 14:50	Instructor: Brusilovsky,Peter Leonid	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
INFSCI	2480	1010	28978	ADAPTIVE INFORMATION SYSTEMS	Lecture	3	
Bldg: Information Science		Room: 00406		Days: Tu	Time: 15:00 - 17:50	Instructor: Brusilovsky,Peter Leonid	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
INFSCI	2560	1080	25687	NETWORK & WEB DATA TECHNLOGIES	Lecture	3	
Bldg: TBA		Room: TBA		Days: Th	Time: 09:00 - 11:50	Instructor: Burton,Matthew C	
Class Enrl Cap: 60		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	2591	1030	25924	ALGORITHM DESIGN	Lecture	3	
Bldg:		Information Science	Room: 00403	Days: M	Time: 18:00 - 20:50	Instructor: Walker,Jon	
Class Enrl Cap: 75		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	IS PhD Students only	Reserve Enrl Cap: 10		Reserve Enrl Tot: 0	
		03-JAN-2022	IS PhD Students only			0	
INFSCI	2595	1010	27274	MACHINE LEARNING	Lecture	3	
Bldg: TBA		Room: TBA	Days: W	Time: 12:00 - 14:50	Instructor: Yurko,Joseph		
Class Enrl Cap: 65		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
INFSCI	2621	1100	30302	SECRTY MGMT & CMP FORENSICS	Lecture	3	
Bldg: Information Science		Room: 00522	Days: Th	Time: 18:00 - 20:50	Instructor: Bertocci,Maureen		
Class Enrl Cap: 20		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
INFSCI	2711	1030	25728	ADV TOPICS IN DATABASE MGT	Lecture	3	
Bldg: Information Science		Room: 00403	Days: W	Time: 12:00 - 14:50	Instructor: Zadorozny,Vladimir Iosifovich		
Class Enrl Cap: 74		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Combined Section ID:		0957(INFSCI/2711/TELCOM/2326) - TELCOM 2326(#25729)					
Reserve Capacity:		01-OCT-2021	IS PhD Students only	Reserve Enrl Cap: 10		Reserve Enrl Tot: 0	
		03-JAN-2022	IS PhD Students only			0	
INFSCI	2750	1060	28122	CLOUD COMPUTING	Lecture	3	
Bldg: Information Science		Room: 00404	Days: M	Time: 15:00 - 17:50	Instructor: Palanisamy,Balaji		
Class Enrl Cap: 60		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
INFSCI	2750	1100	25273	CLOUD COMPUTING	Lecture	3	
Bldg: Information Science		Room: 00305	Days: Tu	Time: 15:00 - 17:50	Instructor: Palanisamy,Balaji		
Class Enrl Cap: 60		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					

University of Pittsburgh
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	2809	1220	27736	SPATIAL DATA ANALYTICS	Lecture	3		
Bldg:		Information Science	Room:	00404	Days:	Th	Time: 12:00 - 14:50	Instructor: Karimi,Hassan Ali
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0
<p>This course covers spatial data analytics topics which are fundamentally different than the topics usually covered in data analytics and data mining courses. In data analytics and data mining courses typically techniques for analyzing data from various types and applications are covered, whereas in this course the focus is on techniques for analyzing spatial data which, due to their unique characteristics, cannot be analyzed by common techniques used for analyzing non-spatial data. Topics covered include spatial data types and characteristics, spatial point pattern analysis, area objects and spatial autocorrelation, local statistics, and map overlay and new approaches to spatial analysis.</p>								
INFSCI	2910	1010	25276	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Pelechrinis,Konstantinos
Class Enrl Cap:		99	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
			Class Min Enrl:		0			
INFSCI	2910	1020	25277	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Munro,Paul W
Class Enrl Cap:		99	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
			Class Min Enrl:		0			
INFSCI	2910	1030	25279	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Karimi,Hassan Ali
Class Enrl Cap:		99	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
			Class Min Enrl:		0			
INFSCI	2910	1040	25281	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
			Class Min Enrl:		0			
INFSCI	2910	1050	25287	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
			Class Min Enrl:		0			

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	2910	1060	25288	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1070	25294	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1080	25296	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1090	25314	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1100	25347	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1110	25350	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1120	25352	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2910	1130	25353	INDEP STUDY: FOUNDATIONS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

INFSCI	2930	1010	25355	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Brusilovsky, Peter Leonid						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1020	25356	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Hirtle, Stephen C						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1030	25362	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Munro, Paul W						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1040	25365	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Babichenko, Dmitriy						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1050	25404	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Lin, Yuru						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1060	25407	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Booth, Kayla Michelle						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1070	25408	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Booth, Kayla Michelle						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1080	25410	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
INFSCI	2930	1090	25413	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				

University of Pittsburgh
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	2930	1100	25416	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2930	1110	25417	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2930	1120	25427	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2930	1130	25428	INDEPENDENT STUDY: COGNITIVE	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2950	1010	25430	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Farzan,Rosta
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2950	1020	25432	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Babichenko,Dmitriy
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2950	1030	25434	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lin,Yuru
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2950	1040	25437	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: He, Daqing
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

INFSCI	2950	1050	25439	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	
						Class Min Enrl:	0
INFSCI	2950	1060	25441	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	Karimi,Hassan Ali
						Class Min Enrl:	0
INFSCI	2950	1070	25444	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	
						Class Min Enrl:	0
INFSCI	2950	1080	25445	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	Palanisamy,Balaji
						Class Min Enrl:	0
INFSCI	2950	1090	25446	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	Pelechrinis,Konstantinos
						Class Min Enrl:	0
INFSCI	2950	1100	25447	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	Zadorozny,Vladimir Iosifovich
						Class Min Enrl:	0
INFSCI	2950	1110	25448	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	
						Class Min Enrl:	0
INFSCI	2950	1120	25449	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	Palanisamy,Balaji
						Class Min Enrl:	0
INFSCI	2950	1130	25450	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
						Instructor:	Munro,Paul W
						Class Min Enrl:	0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
INFSCI	2950	1140	25452	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2950	1150	25453	INDEPENDENT STUDY: SYSTEMS	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gomez,Marcela Michel		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2970	1030	25455	INDEPENDENT STUDY	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky,Peter Leonid		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2970	1050	25456	INDEPENDENT STUDY	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Druzdzal,Marek J		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2970	1070	25457	INDEPENDENT STUDY	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2970	1090	25458	INDEPENDENT STUDY	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2970	1110	25459	INDEPENDENT STUDY	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: He,Daqing		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	2970	1130	25461	INDEPENDENT STUDY	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle,Stephen C		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	2970	1150	25466	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor:
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1155	25467	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Karimi,Hassan Ali
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1170	25476	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Krishnamurthy,Prashant Venkata
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1190	25477	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Lewis,Charles Michael
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1210	25487	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor:
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1230	25488	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Munro,Paul W
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1250	25489	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Palanisamy,Balaji
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0
INFSCI	2970	1260	25490	INDEPENDENT STUDY	Independent Study	1 - 3	
	Bldg: TO BE ARRANGED	Room: TBA	Days: TBA	Time: 00:00 - 00:00			Instructor: Pelechrinis,Konstantinos
	Class Enrl Cap: 99	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0			Class Min Enrl: 0

University of Pittsburgh
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	2970	1270	25492	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Weiss,Martin B
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2970	1280	26769	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zadorozny,Vladimir Iosifovich
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2970	1290	26959	INDEPENDENT STUDY	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Thaw,David Bernard
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2980	1010	25495	PRACTICUM	Directed Studies	3 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren Singh,Alka
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	2982	1010	26760	INFORMATION SCI COOPV PROGRAM	Independent Study	1		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren Singh,Alka
Class Enrl Cap:		999	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
<p>This class has an additional fee. For more information go to http://www.registrar.pitt.edu/, and click on Faculty and Staff, then Course and Class.</p> </p>								
INFSCI	2995	1010	25496	THESIS	Directed Studies	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky,Peter Leonid
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	2995	1030	25498	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1040	25499	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Farzan,Rosta
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1050	25501	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1060	25502	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle,Stephen C
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1070	25503	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Joshi,James Bikram, Dhoj
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1080	25504	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Karimi,Hassan Ali
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1090	25505	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Krishnamurthy,Prashant Venkata
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1100	25506	THESIS	Directed Studies	3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lewis,Charles Michael
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	2995	1110	25507	THESIS	Directed Studies	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lin,Yuru
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1120	25508	THESIS	Directed Studies	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Palanisamy,Balaji
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1130	25509	THESIS	Directed Studies	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zadorozny,Vladimir Iosifovich
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1140	25510	THESIS	Directed Studies	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	2995	1150	25521	THESIS	Directed Studies	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	3250	1055	25522	RESEARCH SEMINAR	Seminar	3		
Bldg:		Information Science	Room:	00828	Days:	Th	Time: 09:00 - 11:50	Instructor: Brusilovsky,Peter Leonid
Class Enrl Cap:		15	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
INFSCI	3350	1000	31062	DOCTORAL SEMINAR	Seminar	3		
Bldg:		TBA	Room:	TBA	Days:	Th	Time: 12:00 - 14:50	Instructor: Palanisamy,Balaji
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	3990	1010	25764	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Babay,Amy E
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
INFSCI	3990	1020	25749	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Brusilovsky,Peter Leonid
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
INFSCI	3990	1030	25750	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Palanisamy,Balaji
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
INFSCI	3990	1040	25751	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Farzan,Rosta
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
INFSCI	3990	1050	25752	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Hirtle,Stephen C
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
INFSCI	3990	1060	25753	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Joshi,James Bikram, Dhoj Liskey,Brandi Michelle
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
INFSCI	3990	1070	25754	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Karimi,Hassan Ali
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	3990	1080	25755	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Krishnamurthy, Prashant Venkata
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1090	25756	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lewis, Charles Michael
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1100	25757	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Lin, Yuru
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1120	25758	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: He, Daqing
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1140	25759	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tipper, David Warren
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1150	25760	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Weiss, Martin B
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1160	25761	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Zadorozny, Vladimir Iosifovich
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
INFSCI	3990	1170	25762	DISSERTATION	Thesis Research	1 - 12		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	3990	1180	25763	DISSERTATION	Thesis Research	1 - 12	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Pelechrinis,Konstantinos		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
INFSCI	3990	1190	25765	DISSERTATION	Thesis Research	1 - 12	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		

University of Pittsburgh
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Sch Computing and Information - Library Science - Subject: Library & Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
LIS	2022	1010	28924	IMPLG SOLTNS FOR KNOWL ORGS	Lecture	3		
Bldg:		Information Science	Room:	00501	Days:	Th	Time: 09:00 - 11:50	Instructor: Burton,Matthew C
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
LIS	2022	1020	30992	IMPLG SOLTNS FOR KNOWL ORGS	Lecture	3		
Bldg:		WEB Based Class	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gunn,Chelsea Morning
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Class Min Enrl:		0						
LIS	2030	1010	28950	DATA AND INFO IN SYSTEMS	Lecture	3		
Bldg:		TBA	Room:	TBA	Days:	W	Time: 12:00 - 14:50	Instructor: Biehl,Jacob
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
LIS	2030	1020	28954	DATA AND INFO IN SYSTEMS	Lecture	3		
Bldg:		WEB Based Class	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Burton,Matthew C
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
Class Min Enrl:		0						
LIS	2140	1000	31018	CRITICAL LIBRARN AND INFO PROFLecture		3		
Bldg:		WEB Based Class	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Rapchak,Marcia Elizabeth
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Class Min Enrl:		0						
LIS	2140	1005	31020	CRITICAL LIBRARN AND INFO PROFLecture		3		
Bldg:		TBA	Room:	TBA	Days:	M	Time: 15:00 - 17:50	Instructor: Rapchak,Marcia Elizabeth
Class Enrl Cap:		35	Class Enrl Tot:		0	Class Wait Cap: 20		Class Wait Tot: 0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						
LIS	2222	1010	28938	ARCHIVAL APPRAISAL	Lecture	3		
Bldg:		Information Science	Room:	00501	Days:	Tu	Time: 09:00 - 11:50	Instructor: Gunn,Chelsea Morning
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap: 99		Class Wait Tot: 0
Attributes:		Class Materials on Reserve at Hillman Library						
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)						

University of Pittsburgh
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Sch Computing and Information - Library Science - Subject: Library & Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
LIS	2222	1020	28940	ARCHIVAL APPRAISAL	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Gunn,Chelsea Morning		
Class Enrl Cap: 50		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: Class Materials on Reserve at Hillman Library							
LIS	2323	1030	25542	RESOURCES FOR YOUNG ADULTS	Lecture	3	
Bldg: Information Science		Room: 00828	Days: Tu	Time: 18:00 - 20:50	Instructor: Biagini,Mary Kathryn		
Class Enrl Cap: 20		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
LIS	2323	1070	25565	RESOURCES FOR YOUNG ADULTS	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Biagini,Mary Kathryn		
Class Enrl Cap: 99		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: Online							
LIS	2325	1020	28963	CRRCLM RESORC & SERVC/SCHL LIB	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Morris,Rebecca Jane		
Class Enrl Cap: 50		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
LIS	2326	1020	28945	STORYTELLING	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Morris,Rebecca Jane		
Class Enrl Cap: 50		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
LIS	2407	1000	31015	METADATA	Lecture	3	
Bldg: TBA		Room: TBA	Days: M	Time: 09:00 - 11:50	Instructor: Mattern,Eleanor Marie		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
LIS	2407	1005	31017	METADATA	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Mattern,Eleanor Marie		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		

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Sch Computing and Information - Library Science - Subject: Library & Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
LIS	2500	1050	25566	REFERENCE SOURCES AND SERVICES	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Mahoney,Elizabeth T		
Class Enrl Cap: 99		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: Online							
LIS	2586	1005	31023	HEALTH SCIENCES RESORC & SERVS	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
LIS	2640	1010	29959	INSTRUCTIONAL DESIGN	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Rapchak,Marcia Elizabeth		
Class Enrl Cap: 50		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: Online							
LIS	2674	1010	29769	PRESERVING DIGITAL CULTURE	Lecture	3	
Bldg: Information Science		Room: 00828	Days: Tu	Time: 15:00 - 17:50	Instructor: Mattern,Eleanor Marie		
Class Enrl Cap: 20		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
LIS	2674	1020	29770	PRESERVING DIGITAL CULTURE	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Mattern,Eleanor Marie		
Class Enrl Cap: 50		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Attributes: Online							
LIS	2700	1000	31019	MGNG & LEADNG INF SVCS	Lecture	3	
Bldg: TBA		Room: TBA	Days: Th	Time: 15:00 - 15:50	Instructor: Currier,James David		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
LIS	2700	1005	31021	MGNG & LEADNG INF SVCS	Lecture	3	
Bldg: WEB Based Class		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Currier,James David		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
LIS	2901	1010	25580	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biagini, Mary Kathryn
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1040	25581	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Currier, James David
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1050	25582	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mattern, Eleanor Marie
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1070	25583	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mahoney, Elizabeth T
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1100	25584	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Rapchak, Marcia Elizabeth
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1120	25586	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Morris, Rebecca Jane
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1130	25587	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Burton, Matthew C
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
LIS	2901	1140	25588	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biehl, Jacob
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				

LIS	2901	1150	30994	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Gunn,Chelsea Morning						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2901	1155	30995	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1010	25591	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Rapchak,Marcia Elizabeth						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1020	25605	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Biehl,Jacob						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1030	25607	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Burton,Matthew C						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1040	25249	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Biagini,Mary Kathryn						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1090	25250	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Currier,James David						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1100	25251	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Langmead,Alison Diane						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	2902	1130	25253	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Mahoney,Elizabeth T						
Class Enrl Cap:	50	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
LIS	2902	1140	30996	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mahoney,Elizabeth T
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2902	1145	30998	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Rapchak,Marcia Elizabeth
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2902	1150	30999	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Morris,Rebecca Jane
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2902	1155	31000	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gunn,Chelsea Morning
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2902	1200	31001	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mattern,Eleanor Marie
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2902	1205	31002	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2921	1030	28908	FIELD EXPERIENCE	Practicum	3		
Bldg:		WEB Based Class	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mahoney,Elizabeth T
Class Enrl Cap:		50	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
LIS	2922	1060	25255	PRACM IN SCH LIB MEDIA PROGRMS	Practicum	3 - 6		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biagini,Mary Kathryn
Class Enrl Cap:		15	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

LIS	2922	1080	25256	PRACM IN SCH LIB MEDIA PROGRMS	Practicum	3 - 6			
Bldg:	WEB Based Class	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biagini, Mary Kathryn		
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
Attributes:	Online								
LIS	3901	1010	25257	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biagini, Mary Kathryn		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1040	25258	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Currier, James David		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1050	25259	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biehl, Jacob		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1070	25260	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Langmead, Alison Diane		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1090	25261	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Rapchak, Marcia Elizabeth		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1100	25262	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Morris, Rebecca Jane		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1110	25263	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Burton, Matthew C		
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
LIS	3901	1115	31003	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3			
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gunn, Chelsea Morning		
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0

LIS	3901	1120	31004	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Mattern,Eleanor Marie						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3901	1125	31005	INDIVIDUAL RESEARCH 1	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1010	25264	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Biagini,Mary Kathryn						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1030	25265	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Currier,James David						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1040	25266	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Biehl,Jacob						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1050	25267	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Langmead,Alison Diane						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1070	25268	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Rapchak,Marcia Elizabeth						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1090	25269	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Morris,Rebecca Jane						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3902	1100	25270	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Burton,Matthew C						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				

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LIS	3902	1105	31006	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gunn,Chelsea Morning
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3902	1110	31007	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mattern,Eleanor Marie
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3902	1115	31008	INDIVIDUAL RESEARCH 2	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3950	1015	25611	TEACHING PRACTICUM	Practicum	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Rapchak,Marcia Elizabeth
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3950	1020	25612	TEACHING PRACTICUM	Practicum	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biehl,Jacob
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3950	1030	25622	TEACHING PRACTICUM	Practicum	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Burton,Matthew C
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3950	1040	25271	TEACHING PRACTICUM	Practicum	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biagini,Mary Kathryn
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
LIS	3950	1080	25274	TEACHING PRACTICUM	Practicum	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Currier,James David
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

LIS	3950	1090	25275	TEACHING PRACTICUM	Practicum	3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Currier,James David						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3950	1110	25278	TEACHING PRACTICUM	Practicum	3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Langmead,Alison Diane						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3950	1115	31009	TEACHING PRACTICUM	Practicum	3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Morris,Rebecca Jane						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3950	1120	31010	TEACHING PRACTICUM	Practicum	3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Gunn,Chelsea Morning						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3950	1125	31011	TEACHING PRACTICUM	Practicum	3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Mattern,Eleanor Marie						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3950	1130	31012	TEACHING PRACTICUM	Practicum	3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3999	1015	25283	DISSERTATION	Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Biagini,Mary Kathryn						
Class Enrl Cap:	99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3999	1030	25286	DISSERTATION	Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Burton,Matthew C						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				
LIS	3999	1040	25289	DISSERTATION	Thesis Research	1 - 9	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Currier,James David						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
		Class Min Enrl:	0				

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 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Library Science - Subject: Library & Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
LIS	3999	1060	25292	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Biehl, Jacob
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
LIS	3999	1070	25293	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Langmead, Alison Diane
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
LIS	3999	1090	25301	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Rapchak, Marcia Elizabeth
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
LIS	3999	1100	25302	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Morris, Rebecca Jane
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
LIS	3999	1110	25304	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Gunn, Chelsea Morning
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:					0
LIS	3999	1115	31014	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Mattern, Eleanor Marie
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:					0
LIS	3999	1120	31016	DISSERTATION	Thesis Research	1 - 9		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0
			Class Min Enrl:					0

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic Term

Sch Computing and Information - School of Computing and Information - Subject: Computing and Information

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CMPINF	0001	1000	31026	SCI FIRST-YEAR SEMINAR	Seminar	1	
Bldg: TBA		Room: TBA		Days: Th	Time: 13:00 - 13:50	Instructor: Parkes,Rachel A	
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CMPINF	0010	1010	29044	BIG IDEAS IN COMPUTING & INFO Lecture		4	
Bldg: TBA		Room: TBA		Days: MW	Time: 15:00 - 16:15	Instructor: Chandrasekhar,Arjun	
Class Enrl Cap: 140		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Reserve Capacity:		01-OCT-2021	SCI First-year students		Reserve Enrl Cap: 92		Reserve Enrl Tot: 0
		09-NOV-2021	SCI First-year students		0		0
CMPINF	0010	1020	29045	BIG IDEAS IN COMPUTING & INFO Laboratory		4	
Bldg: TBA		Room: TBA		Days: Th	Time: 09:00 - 10:50	Instructor: Staff	
Class Enrl Cap: 37		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CMPINF	0010	1030	29046	BIG IDEAS IN COMPUTING & INFO Laboratory		4	
Bldg: TBA		Room: TBA		Days: Th	Time: 11:00 - 12:50	Instructor: Staff	
Class Enrl Cap: 37		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CMPINF	0010	1040	29047	BIG IDEAS IN COMPUTING & INFO Laboratory		4	
Bldg: TBA		Room: TBA		Days: F	Time: 11:00 - 12:50	Instructor: Staff	
Class Enrl Cap: 37		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CMPINF	0010	1050	29048	BIG IDEAS IN COMPUTING & INFO Laboratory		4	
Bldg: TBA		Room: TBA		Days: F	Time: 09:00 - 10:50	Instructor: Staff	
Class Enrl Cap: 37		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - School of Computing and Information - Subject: Computing and Information

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CMPINF	1205	1000	30993	COMPARATIVE DIGITAL PRIVACIES	Lecture	3	
Bldg: TBA		Room: TBA		Days: MW	Time: 16:30 - 17:45		Instructor: Shi, Song
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Class Min Enrl: 0		Attributes: SCI Polymathic Contexts: Ethical/Policy GE. Req., SCI Polymathic Contexts: Global&Cross Cul GE. Req., European and Eurasian Studies, European U					
Transatlantic Studies, West European Studies							
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

University of Pittsburgh
Schedule of Classes for Spring Term 2021-2022
Academic TermSch Computing and Information - School of Computing and Information - Subject: FT Diss Study SIS

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
FTDJ	0000	1010	14102	FULL-TIME DISSERTATION STUDY	Full Time Dissertation	0	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 999		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		

This class has an additional fee. For more information go to http://www.registrar.pitt.edu/, and click on Faculty and Staff, then Course and Class.</p>

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
TELCOM	2000	1050	25705	INTRO TO TELECOMMUNICATIONS	Lecture	3	
		Bldg: TBA	Room: TBA	Days: TBA	Time: TBA	Instructor: Staff	
		Class Enrl Cap: 2	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Combined Section ID: 0674(INFSCI/1070/TELCOM/2000) - INFSCI 1070(#25704)							
TELCOM	2010	1010	25579	COMPUTER NETWORKING LABORATORY	Lecture	3	
		Bldg: TBA	Room: TBA	Days: TBA	Time: TBA	Instructor: Staff	
		Class Enrl Cap: 5	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Combined Section ID: 0035(INFSCI/1079/TELCOM/2010) - INFSCI 1079(#25578)							
TELCOM	2010	1065	25719	COMPUTER NETWORKING LABORATORY	Lecture	3	
		Bldg: TBA	Room: TBA	Days: TBA	Time: TBA	Instructor: Staff	
		Class Enrl Cap: 5	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Combined Section ID: 0743(INFSCI/1079/TELCOM/2010) - INFSCI 1079(#25718)							
TELCOM	2011	1140	25309	TELECOMMUNICATIONS SEMINAR	Lecture	1	
		Bldg: Information Science	Room: 00305	Days: F	Time: 12:00 - 14:50	Instructor: Tipper,David Warren	
		Class Enrl Cap: 50	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: Media - Data Projector/Monitor(1)							
TELCOM	2310	1030	25694	APPLICATIONS OF NETWORKS	Lecture	3	
		Bldg: TBA	Room: TBA	Days: Th	Time: 13:00 - 15:30	Instructor: Pelechrinis,Konstantinos	
		Class Enrl Cap: 10	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0963(INFSCI/1071/TELCOM/2310) - INFSCI 1071(#25693)							
TELCOM	2321	1010	29754	WIDE AREA NETWORKS	Lecture	3	
		Bldg: Sennott Square	Room: 06516	Days: Th	Time: 18:00 - 20:50	Instructor: Mosse,Daniel	
		Class Enrl Cap: 2	Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0807(CS/2520/TELCOM/2321) - CS 2520(#29753)							

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Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
TELCOM	2326	1060	25729	ADV TOPICS IN DATABASE MGT	Lecture	3	
Bldg: Information Science		Room: 00403	Days: W	Time: 12:00 - 14:50	Instructor: Zadorozny,Vladimir Iosifovich		
Class Enrl Cap: 1		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0957(INFSCI/2711/TELCOM/2326) - INFSCI 2711(#25728)							
TELCOM	2700	1010	27277	INTRO TO WIRELESS NETWORKS	Lecture	3	
Bldg: Information Science		Room: 00406	Days: TuTh	Time: 10:00 - 11:15	Instructor: Tipper,David Warren		
Class Enrl Cap: 15		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0974(INFSCI/1072/TELCOM/2700) - INFSCI 1072(#27276)							
TELCOM	2820	1100	25627	CRYPTOGRAPHY	Lecture	3	
Bldg: Information Science		Room: 00406	Days: TuTh	Time: 13:00 - 14:15	Instructor: Krishnamurthy,Prashant Venkata		
Class Enrl Cap: 13		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
Combined Section ID: 0088(INFSCI/2170/TELCOM/2820) - INFSCI 2170(#25626)							
TELCOM	2921	1010	25319	INDEP STUDY IN NETWORKING	Independent Study	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Pelechrinis,Konstantinos		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
TELCOM	2921	1020	25322	INDEP STUDY IN NETWORKING	Independent Study	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
TELCOM	2921	1030	25324	INDEP STUDY IN NETWORKING	Independent Study	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
TELCOM	2921	1050	25329	INDEP STUDY IN NETWORKING	Independent Study	1 - 3	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		

TELCOM	2921	1060	25331	INDEP STUDY IN NETWORKING	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2921	1070	25334	INDEP STUDY IN NETWORKING	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2922	1010	25340	INDEP STDY IN COMMNCTN SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Krishnamurthy, Prashant Venkata						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2922	1020	25342	INDEP STDY IN COMMNCTN SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2922	1030	25344	INDEP STDY IN COMMNCTN SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2922	1050	25345	INDEP STDY IN COMMNCTN SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2922	1060	25348	INDEP STDY IN COMMNCTN SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2922	1070	25351	INDEP STDY IN COMMNCTN SYSTEMS	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Staff						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						
TELCOM	2923	1010	25354	INDEP STUDY: COMPUTER COMMNCTN	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00
Instructor:	Krishnamurthy, Prashant Venkata						
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
Class Min Enrl:	0						

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Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
TELCOM	2923	1020	25357	INDEP STUDY: COMPUTER COMMNCTN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2923	1030	25359	INDEP STUDY: COMPUTER COMMNCTN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2923	1050	25361	INDEP STUDY: COMPUTER COMMNCTN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2923	1060	25367	INDEP STUDY: COMPUTER COMMNCTN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2923	1070	25369	INDEP STUDY: COMPUTER COMMNCTN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2924	1010	25373	INDEP STUDY: TELCOM ADMIN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2924	1020	25376	INDEP STUDY: TELCOM ADMIN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2924	1030	25377	INDEP STUDY: TELCOM ADMIN	Independent Study	1 - 3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

TELCOM	2924	1050	25379	INDEP STUDY: TELCOM ADMIN	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2924	1060	25381	INDEP STUDY: TELCOM ADMIN	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2924	1070	25383	INDEP STUDY: TELCOM ADMIN	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Weiss,Martin B
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2925	1010	25387	INDEP STDY: TELCOM ECON & POLCY	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Weiss,Martin B
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2925	1020	25390	INDEP STDY: TELCOM ECON & POLCY	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2925	1030	25392	INDEP STDY: TELCOM ECON & POLCY	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2925	1050	25395	INDEP STDY: TELCOM ECON & POLCY	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2925	1060	25398	INDEP STDY: TELCOM ECON & POLCY	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0
TELCOM	2925	1070	25401	INDEP STDY: TELCOM ECON & POLCY	Independent Study	1 - 3	
Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot: 0	Class Min Enrl: 0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
TELCOM	2926	1010	25406	INDEP STUDY: HUMAN COMMUNICTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Krishnamurthy,Prashant Venkata
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2926	1020	25409	INDEP STUDY: HUMAN COMMUNICTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2926	1030	25411	INDEP STUDY: HUMAN COMMUNICTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2926	1050	25412	INDEP STUDY: HUMAN COMMUNICTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2926	1060	25415	INDEP STUDY: HUMAN COMMUNICTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2926	1070	25418	INDEP STUDY: HUMAN COMMUNICTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2927	1010	25419	IND STDY IN WIRELESS COMMNCTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2927	1020	25420	IND STDY IN WIRELESS COMMNCTN	Independent Study	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time:	00:00 - 00:00	Instructor:	Krishnamurthy,Prashant Venkata
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 Academic Term

Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
TELCOM	2927	1030	25422	IND STDY IN WIRELESS COMMNCTN	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2927	1050	25423	IND STDY IN WIRELESS COMMNCTN	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2927	1060	25424	IND STDY IN WIRELESS COMMNCTN	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2927	1070	25425	IND STDY IN WIRELESS COMMNCTN	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2928	1010	25429	IND STDY SECU ASSURED INF SYS	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor:
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2928	1020	25431	IND STDY SECU ASSURED INF SYS	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Palanisamy,Balaji
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2928	1030	25433	IND STDY SECU ASSURED INF SYS	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				
TELCOM	2928	1050	25435	IND STDY SECU ASSURED INF SYS	Independent Study	1 - 3		
	Bldg:	TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
	Class Enrl Cap:	35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0
			Class Min Enrl:	0				

University of Pittsburgh
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 Academic Term

Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
TELCOM	2928	1060	25438	IND STDY SECU ASSURED INF SYS Independent Study		1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2928	1070	25440	IND STDY SECU ASSURED INF SYS Independent Study		1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2928	1080	25443	IND STDY SECU ASSURED INF SYS Independent Study		1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		99	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2940	1010	25535	PRACTICUM	Practicum	1 - 3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren Singh,Alka		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2941	1010	25536	MASTER'S THESIS	Thesis Research	3 - 6				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Joshi,James Bikram, Dhoj		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2941	1020	25537	MASTER'S THESIS	Thesis Research	3 - 6				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Krishnamurthy,Prashant Venkata		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0
TELCOM	2941	1030	25538	MASTER'S THESIS	Thesis Research	3 - 6				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Pelechrinis,Konstantinos		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	99	Class Wait Tot:	0	Class Min Enrl:	0

University of Pittsburgh
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Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
TELCOM	2941	1050	25539	MASTER'S THESIS	Thesis Research	3 - 6	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Weiss,Martin B		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
TELCOM	2941	1060	25540	MASTER'S THESIS	Thesis Research	3 - 6	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
TELCOM	2941	1070	25541	MASTER'S THESIS	Thesis Research	3 - 6	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor:		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
TELCOM	2982	1010	26758	TELCOM SCI COOPV PROGRAM	Independent Study	1	
Bldg: TO BE ARRANGED		Room: TBA	Days: TBA	Time: 00:00 - 00:00	Instructor: Tipper,David Warren		
					Singh,Alka		
Class Enrl Cap: 999		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		

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 Schedule of Classes for Spring Term 2021-2022
 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
CS	0004	8025	16499	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0004	8040	11208	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0004	8050	16500	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0004	8070	16501	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0004	8080	11209	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0004	8090	11210	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement										

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0004	8130	11211	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8135	15006	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8136	23688	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8155	11311	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8175	17593	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8180	11212	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0004	8182	24779	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8224	17168	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8230	16502	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8235	17169	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8240	11213	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0004	8250	11214	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0004	8255	23808	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0004	8320	11215	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0004	8330	20600	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0004	8340	11216	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0004	8345	17912	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0004	8346	23689	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0004	8347	23816	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0004	8348	23817	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0004	8350	21663	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0004	8355	21664	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0004	8360	24468	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0004	8365	24470	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0004	8370	24471	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0004	8375	27044	INTRO COMPUTER PROGRAMMING-BASIC	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0134	8005	16508	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8040	17916	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8050	20601	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8060	15514	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0134	8070	17170	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8075	25183	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8080	17487	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8090	16510	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8100	16512	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8130	16513	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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 Schedule of Classes for Spring Term 2021-2022
 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0134	8140	20602	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8141	23695	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8142	23696	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8145	21668	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8150	22722	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8155	24337	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0134	8200	22748	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8205	24499	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8210	24501	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8400	26119	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8405	27050	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8410	27051	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0134	8415	27052	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8420	27053	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8425	27542	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8430	28338	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8435	30359	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8440	30365	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0134	8445	30366	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8450	30377	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8455	30382	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0134	8460	30416	WEB SITE DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0334	8002	24505	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0334	8004	24506	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0334	8005	27054	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0334	8050	26120	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0334	8070	26121	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0334	8075	30396	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0334	8080	30422	INTM WEB DESIGN & DEVELOPMENT	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
CS	0401	8000	11312	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement								

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 Schedule of Classes for Spring Term 2021-2022
 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0401	8005	23697	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0401	8010	23698	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0401	8050	26122	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0401	8060	17917	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0401	8140	15515	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0401	8141	23699	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics		
CS	0401	8145	22839	INTRMEDT PROGRAMMING USING JAVA	Lecture	4			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
CS	0401	8160	11202	INTRMEDT PROGRAMMING USING JAVA	Lecture	4			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
CS	0401	8165	21901	INTRMEDT PROGRAMMING USING JAVA	Lecture	4			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
CS	0401	8170	21900	INTRMEDT PROGRAMMING USING JAVA	Lecture	4			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
CS	0401	8180	23235	INTRMEDT PROGRAMMING USING JAVA	Lecture	4			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
CS	0401	8181	23700	INTRMEDT PROGRAMMING USING JAVA	Lecture	4			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0

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Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
CS	0401	8190	22723	INTRMEDT PROGRAMMING USING JAVA	Lecture	4				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0401	8200	22724	INTRMEDT PROGRAMMING USING JAVA	Lecture	4				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0401	8210	24509	INTRMEDT PROGRAMMING USING JAVA	Lecture	4				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0401	8220	24511	INTRMEDT PROGRAMMING USING JAVA	Lecture	4				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0401	8250	26123	INTRMEDT PROGRAMMING USING JAVA	Lecture	4				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0401	8255	27055	INTRMEDT PROGRAMMING USING JAVA	Lecture	4				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										

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 CHS

Dietrich Sch Arts and Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0401	8260	27056	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0401	8265	27057	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0401	8271	27984	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0401	8275	30408	INTRMEDT PROGRAMMING USING JAVA	Lecture	4		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0

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Dietrich Sch Arts and Sciences - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics		
INFSCI	0011	8050	24572	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
INFSCI	0011	8051	24573	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
INFSCI	0011	8052	24574	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
INFSCI	0011	8070	26137	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
INFSCI	0011	8075	26198	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
INFSCI	0011	8076	26199	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0

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Dietrich Sch Arts and Sciences - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
INFSCI	0011	8090	26138	INTRO TO INF SCI ADVANCED	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
INFSCI	0011	8100	26139	INTRO TO INF SCI ADVANCED	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
INFSCI	0011	8105	26998	INTRO TO INF SCI ADVANCED	Lecture	3				
Bldg:		TBA	Room:	TBA	Days:	TBA	Time: TBA	Instructor: Staff		
Class Enrl Cap:		999	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
INFSCI	0011	8110	26997	INTRO TO INF SCI ADVANCED	Lecture	3				
Bldg:		TBA	Room:	TBA	Days:	TBA	Time: TBA	Instructor: Staff		
Class Enrl Cap:		999	Class Enrl Tot:	0	Class Wait Cap:	20	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
INFSCI	0011	8115	27490	INTRO TO INF SCI ADVANCED	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
INFSCI	0011	8120	30397	INTRO TO INF SCI ADVANCED	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										

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Dietrich Sch Arts and Sciences - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics		
INFSCI	0011	8125	30745	INTRO TO INF SCI ADVANCED	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl:	0
INFSCI	1074	8020	26154	COMPUTER SECURITY	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School						Class Min Enrl:	0
INFSCI	1074	8050	24579	COMPUTER SECURITY	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School						Class Min Enrl:	0
INFSCI	1074	8055	26271	COMPUTER SECURITY	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School						Class Min Enrl:	0
INFSCI	1074	8060	27079	COMPUTER SECURITY	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School						Class Min Enrl:	0
INFSCI	1074	8065	27511	COMPUTER SECURITY	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School						Class Min Enrl:	0
INFSCI	1074	8070	27523	COMPUTER SECURITY	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	
Attributes:		College In High School						Class Min Enrl:	0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics				
CS	0007	8000	23691	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff			
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0		
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement											
CS	0007	8005	11632	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff			
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0		
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement											
CS	0007	8010	22705	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff			
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0		
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement											
CS	0007	8015	22706	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff			
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0		
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement											
CS	0007	8018	17993	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff			
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0		
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement											
CS	0007	8020	17913	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff			
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0		
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement											

University of Pittsburgh
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	8030	11203	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8040	11204	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8045	23692	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8055	26108	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8060	26109	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8065	26111	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	8078	16503	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8085	11310	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8095	17980	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8100	17914	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8115	22838	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8132	16504	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	8133	23693	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8135	17915	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8136	23896	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8137	23897	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8140	11205	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8150	11631	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	8170	11206	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8210	11207	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8211	23694	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8215	21665	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8220	21666	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8225	21667	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	8300	22707	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8350	22747	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8355	24494	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8360	24495	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8365	24496	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						
CS	0007	8370	24497	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement						

University of Pittsburgh
 Schedule of Classes for Spring Term 2021-2022
 CHS

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0007	8400	26112	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8500	24905	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8510	26113	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8515	26114	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8520	26220	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0007	8525	27045	INTRO TO COMPUTER PROGRAMMING	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement								

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 CHS

Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics		
CS	0007	8530	27046	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
CS	0007	8535	27494	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
CS	0007	8540	27500	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
CS	0007	8545	27566	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
CS	0007	8550	27568	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
CS	0007	8555	28331	INTRO TO COMPUTER PROGRAMMING	Lecture	3			
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff	
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0007	8560	30364	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg:		TO BE ARRANGED	Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
CS	0007	8565	30369	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg:		TO BE ARRANGED	Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
CS	0007	8570	30399	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg:		TO BE ARRANGED	Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
CS	0007	8575	30403	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg:		TO BE ARRANGED	Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
CS	0007	8580	30404	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg:		TO BE ARRANGED	Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							
CS	0007	8585	30415	INTRO TO COMPUTER PROGRAMMING	Lecture	3	
Bldg:		TO BE ARRANGED	Room: TBA		Days: TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School, DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement							

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0008	8030	26115	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0008	8035	30414	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0008	8040	26201	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0008	8041	26202	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0008	8050	26116	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0
CS	0008	8070	26117	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0		Class Wait Tot: 0	
Attributes:		College In High School, DSAS Quant.-Formal Reason General Ed. Requirement						Class Min Enrl: 0

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
CS	0008	8100	26118	INT COMPUTER PRGMG WITH PYTHON	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		35	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0008	8105	27047	INT COMPUTER PRGMG WITH PYTHON	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0008	8110	27048	INT COMPUTER PRGMG WITH PYTHON	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0008	8115	27049	INT COMPUTER PRGMG WITH PYTHON	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0008	8120	27488	INT COMPUTER PRGMG WITH PYTHON	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										
CS	0008	8125	27489	INT COMPUTER PRGMG WITH PYTHON	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement										

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
CS	0008	8130	27567	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0008	8135	27762	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0008	8140	28330	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0008	8145	30361	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement								
CS	0008	8150	30363	INT COMPUTER PRGMG WITH PYTHON	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot: 0		Class Wait Cap: 0	Class Wait Tot: 0		Class Min Enrl: 0
Attributes: College In High School, DSAS Quant.-Formal Reason General Ed. Requirement								

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics			
INFSCI	0014	8050	24575	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	0014	8051	24576	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	0014	8052	24577	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	0014	8053	24578	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
INFSCI	0014	8300	26140	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes:		College In High School								
INFSCI	0014	8305	26141	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes:		College In High School								
INFSCI	0014	8450	27012	CYBERSECURITY AND THE LAW	Lecture	3				
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff		
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot:	0	Class Min Enrl:	0
Attributes:		College In High School								

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	0014	8500	26142	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8505	26144	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8510	26145	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8515	26146	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8520	26147	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8550	26148	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	0014	8555	26149	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8560	26150	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8565	26151	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8580	26152	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8585	26153	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8700	26143	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics	
INFSCI	0014	8705	27076	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8710	27077	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8715	27078	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TBA	Room:	TBA	Days:	TBA	Time: TBA	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8720	30402	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8725	30411	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								
INFSCI	0014	8730	30412	CYBERSECURITY AND THE LAW	Lecture	3		
Bldg:		TO BE ARRANGED	Room:	TBA	Days:	TBA	Time: 00:00 - 00:00	Instructor: Staff
Class Enrl Cap:		9999	Class Enrl Tot:	0	Class Wait Cap:	0	Class Wait Tot: 0	Class Min Enrl: 0
Attributes: College In High School								

University of Pittsburgh
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics				
CS	0007	1220	28979	INTRO TO COMPUTER PROGRAMMING	Recitation	3					
Bldg:		Sennott Square	Room:	05505	Days:	TBA	Time:	TBA	Instructor:	Staff	
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0007	1230	28980	INTRO TO COMPUTER PROGRAMMING	Recitation	3					
Bldg:		Sennott Square	Room:	06110	Days:	TBA	Time:	TBA	Instructor:	Staff	
Class Enrl Cap:		28	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0007	1240	28981	INTRO TO COMPUTER PROGRAMMING	Lecture	3					
Bldg:		Sennott Square	Room:	05502	Days:	Tu	Time:	18:00 - 20:30	Instructor:	Ellis,Stephen Anthony	
Class Enrl Cap:		50	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Attributes:		DSAS Algebra General Ed. Requirement, DSAS Quant.-Formal Reason General Ed. Requirement									
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	SCI First-year students	Reserve Enrl Cap:		10	Reserve Enrl Tot:		0		
		01-OCT-2021	First-Year A&S Students			13			0		
		09-NOV-2021	SCI First-year students			0			0		
CS	0134	1210	25282	WEB SITE DESIGN & DEVELOPMENT	Lecture	3					
Bldg:		Sennott Square	Room:	06110	Days:	M	Time:	18:00 - 20:30	Instructor:	Sherbinin,Olena	
Class Enrl Cap:		40	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0401	1115	25363	INTRMEDI PRGRMMING USING JAVA	Lecture	4					
Bldg:		TBA	Room:	TBA	Days:	TBA	Time:	TBA	Instructor:	Staff	
Class Enrl Cap:		60	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement									
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		30	Reserve Enrl Tot:		0		
		01-OCT-2021	First-Year A&S Students			6			0		
		01-OCT-2021	SCI First-year students			12			0		
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0			0		

University of Pittsburgh
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics				
CS	0401	1120	25366	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4					
Bldg:		Sennott Square	Room:	05505	Days:	TBA	Time:	TBA	Instructor:	Staff	
Class Enrl Cap:		33	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0401	1135	25372	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4					
Bldg:		Sennott Square	Room:	06110	Days:	TBA	Time:	TBA	Instructor:	Staff	
Class Enrl Cap:		33	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0401	1300	25695	INTRMEDT PROGRAMMING USING JAVA	Lecture	4					
Bldg:		TBA	Room:	TBA	Days:	Th	Time:		18:00 - 20:30	Instructor:	Ferreira, Paulo Sergio Brasko
Class Enrl Cap:		60	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement									
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		30	Reserve Enrl Tot:		0		
		01-OCT-2021	SCI First-year students			12			0		
		01-OCT-2021	First-Year A&S Students			6			0		
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0			0		
CS	0401	1310	27856	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4					
Bldg:		Sennott Square	Room:	06110	Days:	M	Time:		11:00 - 12:50	Instructor:	Cox, Karin
Class Enrl Cap:		33	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0401	1350	25696	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4					
Bldg:		Sennott Square	Room:	06110	Days:	W	Time:		18:00 - 19:50	Instructor:	
Class Enrl Cap:		33	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									

University of Pittsburgh
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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0401	1400	25624	INTRMEDT PROGRAMMING USING JAVA	Lecture	4	
Bldg:		Information Science	Room: 00305	Days: M	Time: 18:00 - 20:30	Instructor: Ferreira, Paulo Sergio Brasko	
Class Enrl Cap: 60		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement					
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 30		Reserve Enrl Tot: 0	
		01-OCT-2021	First-Year A&S Students			0	
		01-OCT-2021	SCI First-year students			0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0	
CS	0401	1405	25625	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4	
Bldg:		Sennott Square	Room: 06110	Days: Tu	Time: 19:00 - 20:50	Instructor: Staff	
Class Enrl Cap: 33		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
CS	0401	1415	27857	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4	
Bldg:		Sennott Square	Room: 06110	Days: M	Time: 09:00 - 10:50	Instructor: Cox, Karin	
Class Enrl Cap: 33		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
CS	0401	1500	25721	INTRMEDT PROGRAMMING USING JAVA	Lecture	4	
Bldg:		TBA	Room: TBA	Days: TBA	Time: TBA	Instructor: Staff	
Class Enrl Cap: 60		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement					
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap: 30		Reserve Enrl Tot: 0	
		01-OCT-2021	SCI First-year students			0	
		01-OCT-2021	First-Year A&S Students			0	
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0	
CS	0401	1505	25722	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4	
Bldg:		Sennott Square	Room: 06110	Days: TBA	Time: TBA	Instructor: Staff	
Class Enrl Cap: 33		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)					

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics				
CS	0401	1510	25723	INTRMEDT PROGRAMMING USING JAVA	Laboratory	4					
Bldg:		Sennott Square	Room:	06110	Days:	TBA	Time:	TBA	Instructor:	Staff	
Class Enrl Cap:		33	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0445	1060	25568	ALGORITHMS & DATA STRUCTURES I	Lecture	3					
Bldg:		TBA	Room:	TBA	Days:	W	Time:	18:00 - 20:30	Instructor:	Hoffman, Timothy L	
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	SCI Pre/BS/BPH/MN & Freshmen	Reserve Enrl Cap:		35	Reserve Enrl Tot:		0		
		01-OCT-2021	First-Year A&S Students			7			0		
		01-OCT-2021	SCI First-year students			14			0		
		09-NOV-2021	SCI Pre/BS/BPH/MN & Freshmen			0			0		
CS	0445	1070	25569	ALGORITHMS & DATA STRUCTURES I	Recitation	3					
Bldg:		Sennott Square	Room:	05502	Days:	Th	Time:	18:00 - 18:50	Instructor:	Staff	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0445	1080	25570	ALGORITHMS & DATA STRUCTURES I	Recitation	3					
Bldg:		Sennott Square	Room:	06110	Days:	Th	Time:	11:00 - 11:50	Instructor:	Staff	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
CS	0447	1010	25715	COMPUTR ORGZTN & ASSMBLY LANG	Lecture	3					
Bldg:		TBA	Room:	TBA	Days:	TuTh	Time:	19:00 - 20:15	Instructor:	Billingsley, Jarrett Franklin	
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year	Reserve Enrl Cap:		7	Reserve Enrl Tot:		0		
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year			0			0		
CS	0447	1015	25716	COMPUTR ORGZTN & ASSMBLY LANG	Recitation	3					
Bldg:		Sennott Square	Room:	05502	Days:	Th	Time:	11:00 - 11:50	Instructor:		
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									

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Sch Computing and Information - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CS	0447	1020	25717	COMPUTR ORGZTN & ASSMBLY LANG	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: F	Time: 14:00 - 14:50	Instructor: Raoufi,Mehrnoosh	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0447	1090	26803	COMPUTR ORGZTN & ASSMBLY LANG	Lecture	3	
Bldg: TBA		Room: TBA		Days: Tu	Time: 18:00 - 20:30	Instructor: Nunes Quaresma de Oliveira,Luis Filipe	
Class Enrl Cap: 70		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	Pre-CS& or MN or SCI 1st Year	Reserve Enrl Cap: 7		Reserve Enrl Tot: 0	
		09-NOV-2021	Pre-CS& or MN or SCI 1st Year	0		0	
CS	0447	1095	26804	COMPUTR ORGZTN & ASSMBLY LANG	Recitation	3	
Bldg: Sennott Square		Room: 06110		Days: W	Time: 12:00 - 12:50	Instructor: Raoufi,Mehrnoosh	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	0447	1097	26805	COMPUTR ORGZTN & ASSMBLY LANG	Recitation	3	
Bldg: Sennott Square		Room: 05502		Days: W	Time: 18:00 - 18:50	Instructor: Raoufi,Mehrnoosh	
Class Enrl Cap: 38		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
CS	1520	1010	28069	PRGMG LANG FOR WEB APPLCTNS	Lecture	3	
Bldg: TBA		Room: TBA		Days: M	Time: 18:00 - 20:30	Instructor: Staff	
Class Enrl Cap: 47		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINF BS/BPH	Reserve Enrl Cap: 28		Reserve Enrl Tot: 0	
		09-NOV-2021	CS Pre/BS/BPH or BINF BS/BPH	0		0	
CS	1520	1011	28068	PRGMG LANG FOR WEB APPLCTNS	Recitation	3	
Bldg: Sennott Square		Room: 05505		Days: F	Time: 08:00 - 08:50	Instructor: Staff	
Class Enrl Cap: 24		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)						Class Min Enrl: 0	

CS	1520	1100	25697	PRGMG LANG FOR WEB APPLCTNS	Lecture	3			
Bldg: TBA		Room: TBA		Days: Th	Time: 18:00 - 20:30		Instructor: Staff		
Class Enrl Cap: 46		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINP BS/BPH	Reserve Enrl Cap: 28		Reserve Enrl Tot: 0			
		09-NOV-2021	CS Pre/BS/BPH or BINP BS/BPH	0		0			
CS	1520	1110	25698	PRGMG LANG FOR WEB APPLCTNS	Recitation	3			
Bldg: Sennott Square		Room: 05505		Days: W	Time: 18:00 - 18:50		Instructor: Staff		
Class Enrl Cap: 24		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
CS	1631	1100	20707	SOFTWARE DESIGN METHODOLOGY	Lecture	3			
Bldg: TBA		Room: TBA		Days: Tu	Time: 18:00 - 20:30		Instructor: Chang,Shi-Kuo		
Class Enrl Cap: 37		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Combined Section ID: 0286(CS 1631/COE 1631) - COE 1631(#20706)									
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 26		Reserve Enrl Tot: 0			
		09-NOV-2021	Pre-CS or Majors	0		0			
CS	1645	1020	25691	INTRO HIGH PERF COMPTNG SYSTMS	Lecture	3			
Bldg: Sennott Square		Room: 05129		Days: MW	Time: 18:00 - 19:15		Instructor: Kosta,Konstantinos		
Class Enrl Cap: 25		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Combined Section ID: 0187(CS/1645/2045) - CS 2045(#25692)									
Reserve Capacity:		01-OCT-2021	Pre-CS or Majors	Reserve Enrl Cap: 18		Reserve Enrl Tot: 0			
		09-NOV-2021	Pre-CS or Majors	0		0			
CS	1660	1010	30027	INTRO TO CLOUD COMPUTING	Lecture	3			
Bldg: Information Science		Room: 00305		Days: W	Time: 18:00 - 20:30		Instructor: Farag,Mohamed Sobhy MA		
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20		Class Wait Tot: 0		Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	CS Pre/BS/BPH or BINP BS/BPH	Reserve Enrl Cap: 35		Reserve Enrl Tot: 0			
		09-NOV-2021	CS Pre/BS/BPH or BINP BS/BPH	0		0			
CS	2045	1020	25692	INTRO HIGH PERF COMPTNG SYSTMS	Lecture	3			
Bldg: Sennott Square		Room: 05129		Days: MW	Time: 18:00 - 19:15		Instructor: Kosta,Konstantinos		
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0		Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)									
Combined Section ID: 0187(CS/1645/2045) - CS 1645(#25691)									
Reserve Capacity:		01-OCT-2021	CS Grads (MS or PHD)-1st Year	Reserve Enrl Cap: 4		Reserve Enrl Tot: 0			
		01-OCT-2021	CS MS/PHD- Year 2 or greater	6		0			
		16-NOV-2021	CS Grads (MS or PHD)-1st Year	0		0			

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Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics				
INFSCI	0009	1010	28971	MATH FOR INFORMATION SCIENCE	Lecture	3					
Bldg:		Information Science	Room:	00501	Days:	Tu	Time:	18:00 - 20:30	Instructor:	Munro,Paul W	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
INFSCI	0010	1040	25421	INTRO TO INFORM, SYS & SOCIETY	Lecture	3					
Bldg:		TBA	Room:	TBA	Days:	W	Time:	18:00 - 20:30	Instructor:	Barton,John David	
Class Enrl Cap:		90	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Attributes:		DSAS Quant.-Formal Reason General Ed. Requirement									
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
INFSCI	0017	1050	25918	FUNDAMNTLS OF OBJ-ORIEN PRGMG	Lecture	4					
Bldg:		TBA	Room:	TBA	Days:	M	Time:	18:00 - 20:30	Instructor:	Groover,Tonya Rae	
Class Enrl Cap:		70	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
INFSCI	0017	1060	28974	FUNDAMNTLS OF OBJ-ORIEN PRGMG	Laboratory	4					
Bldg:		Information Science	Room:	00405	Days:	Tu	Time:	10:00 - 11:50	Instructor:	Staff	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
INFSCI	0017	1070	28975	FUNDAMNTLS OF OBJ-ORIEN PRGMG	Laboratory	4					
Bldg:		Information Science	Room:	00405	Days:	Tu	Time:	18:00 - 19:50	Instructor:	Staff	
Class Enrl Cap:		38	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									
INFSCI	1022	1160	25590	DATABASE MANAGEMENT SYSTEMS	Lecture	3					
Bldg:		Information Science	Room:	00405	Days:	Th	Time:	18:00 - 20:30	Instructor:	Babichenko,Dmitriy	
Class Enrl Cap:		45	Class Enrl Tot:		0	Class Wait Cap:		20	Class Wait Tot:		0
Room Characteristics:		PeopleSoft - Scheduled (PS)(1)									

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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	1024	1100	30544	ANALYSIS OF INFORMTN SYSTEMS	Lecture	3	
Bldg:		Information Science	Room: 00501	Days: M	Time: 18:00 - 20:30		Instructor: Carr,Patricia Beck
Class Enrl Cap: 30		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1052	1030	25660	USER CENTERED DESIGN	Lecture	3	
Bldg:		Information Science	Room: 00501	Days: Th	Time: 18:00 - 20:30		Instructor: Kendall,Mandy L.
Class Enrl Cap: 32		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1059	1200	25661	WEB PROGRAMMING	Lecture	3	
Bldg:		Information Science	Room: 00403	Days: W	Time: 18:00 - 20:30		Instructor: Ramsey,Jaclyn Michele
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1061	1010	25920	GAME IMPLEMENTATION	Lecture	3	
Bldg:		Information Science	Room: 00406	Days: W	Time: 18:00 - 20:30		Instructor: Hedges,Brandon Jacob
Class Enrl Cap: 30		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	1079	1070	25252	COMPUTER NETWORKING LABORATORY	Lecture	3	
Bldg:		Information Science	Room: 00831	Days: Th	Time: 18:00 - 20:50		Instructor: Anjum,Usman
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 10	Class Wait Tot: 0	Class Min Enrl: 0	
Combined Section ID: 0003(INFSCI/1079/TELCOM/2010) - TELCOM 2010(#25298)							
INFSCI	2160	1010	25922	DATA MINING	Lecture	3	
Bldg:		Information Science	Room: 00305	Days: Tu	Time: 18:00 - 20:50		Instructor: Berezo,Matthew Lalo
Class Enrl Cap: 67		Class Enrl Tot: 0		Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0	
Reserve Capacity:		01-OCT-2021	IS PhD Students only	Reserve Enrl Cap: 10		Reserve Enrl Tot:	0
		03-JAN-2022	IS PhD Students only				0

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 Schedule of Classes for Spring Term 2021-2022
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Sch Computing and Information - Information Science - Subject: Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INFSCI	2500	1060	25686	DATA STRUCTURES	Lecture	3	
Bldg: Information Science		Room: 00405	Days: W	Time: 18:00 - 20:50	Instructor: Garrard,William Clark		
Class Enrl Cap: 50		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
INFSCI	2710	1090	25925	DATABASE MANAGEMENT	Lecture	3	
Bldg: Information Science		Room: 00403	Days: Th	Time: 18:00 - 20:50	Instructor: Timco III,Russell A		
Class Enrl Cap: 75		Class Enrl Tot: 0	Class Wait Cap: 99	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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Sch Computing and Information - Library Science - Subject: Library & Information Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
LIS	2325	1010	28962	CRRCLM RESORC & SERVC/SCHL LIE	Lecture	3	
Bldg: Information Science		Room: 00828	Days: M	Time: 18:00 - 20:50	Instructor: Morris,Rebecca Jane		
Class Enrl Cap: 20		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
LIS	2326	1010	28943	STORYTELLING	Lecture	3	
Bldg: Information Science		Room: 00828	Days: Th	Time: 18:00 - 20:50	Instructor: Morris,Rebecca Jane		
Class Enrl Cap: 20		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
LIS	2500	1260	25567	REFERENCE SOURCES AND SERVICES	Lecture	3	
Bldg: Information Science		Room: 00828	Days: W	Time: 18:00 - 20:50	Instructor: Mahoney,Elizabeth T		
Class Enrl Cap: 20		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
LIS	2586	1000	31022	HEALTH SCIENCES RESORC & SERVS	Lecture	3	
Bldg: TBA		Room: TBA	Days: Th	Time: 18:00 - 20:50	Instructor: Staff		
Class Enrl Cap: 35		Class Enrl Tot: 0	Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0		
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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Sch Computing and Information - School of Computing and Information - Subject: Computing and Information

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CMPINF	2110	1000	31024	MGNG, QUERYING, & PRESVNG DATA	Lecture	3	
Bldg: TBA		Room: TBA		Days: Tu	Time: 18:00 - 20:30	Instructor: Yurko, Joseph	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							
CMPINF	2120	1000	31025	APPLIED PREDICTIVE MODELING	Lecture	3	
Bldg: TBA		Room: TBA		Days: M	Time: 18:00 - 20:30	Instructor: Chandrasekhar, Arjun	
Class Enrl Cap: 50		Class Enrl Tot: 0		Class Wait Cap: 20	Class Wait Tot: 0	Class Min Enrl: 0	
Room Characteristics: PeopleSoft - Scheduled (PS)(1)							

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Sch Computing and Information - Telecommunications - Subject: Telecommunications

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
TELCOM	2010	1070	25298	COMPUTER NETWORKING LABORATORY	Lecture	3	
Bldg:		Information Science	Room: 00831	Days: Th	Time: 18:00 - 20:50	Instructor: Anjum,Usman	
Class Enrl Cap: 5		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0		Combined Section ID: 0003(INFSCI/1079/TELCOM/2010) - INFSCI 1079(#25252)					
TELCOM	2811	1100	26808	HACKING FOR DEFENSE	Lecture	3	
Bldg: Benedum Hall		Room: 00G29	Days: M	Time: 18:00 - 20:30		Instructor: Cole,Daniel G	
						Clark,William W	
						Torres,Antonio	
Class Enrl Cap: 10		Class Enrl Tot: 0		Class Wait Cap: 99		Class Wait Tot: 0	
Class Min Enrl: 0		Room Characteristics: PeopleSoft - Scheduled (PS)(1)					
Combined Section ID: 0235(ME/ENGR/2811/TELCOM 2811) - ME 2811(#24399), ENGR 2811(#24400)							