

**University of Pittsburgh**  
**Schedule of Classes for Spring Term 2019-2020**  
**Academic Term**

**Honors College - Honors College - Subject: Honors**

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
HONORS	0001	1010	31522	UNIVERSITY ORIENTATION	Lecture	1	
<b>Bldg:</b> Cathedral of Learning <b>Room:</b> 03504 <b>Days:</b> F <b>Time:</b> 10:00 - 10:50 UNIVERSITY HONORS COLLEGE <b>Instructor:</b> Fraser, David							
<b>Class Enrl Cap:</b> 12 <b>Class Enrl Tot:</b> 0 <b>Class Wait Cap:</b> 10 <b>Class Wait Tot:</b> 0 <b>Class Min Enrl:</b> 0 <b>Attributes:</b> University Honors Course <b>Room Characteristics:</b> PeopleSoft - Scheduled (PS)(1)							
HONORS	0001	1020	31523	UNIVERSITY ORIENTATION	Lecture	1	
<b>Bldg:</b> Cathedral of Learning <b>Room:</b> 03504 <b>Days:</b> F <b>Time:</b> 12:00 - 12:50 UNIVERSITY HONORS COLLEGE <b>Instructor:</b> Greene, Lesha							
<b>Class Enrl Cap:</b> 12 <b>Class Enrl Tot:</b> 0 <b>Class Wait Cap:</b> 10 <b>Class Wait Tot:</b> 0 <b>Class Min Enrl:</b> 0 <b>Attributes:</b> University Honors Course <b>Room Characteristics:</b> PeopleSoft - Scheduled (PS)(1)							
HONORS	0001	1030	31525	UNIVERSITY ORIENTATION	Lecture	1	
<b>Bldg:</b> Cathedral of Learning <b>Room:</b> 03504 <b>Days:</b> W <b>Time:</b> 12:00 - 12:50 UNIVERSITY HONORS COLLEGE <b>Instructor:</b> Beatty, Aidan							
<b>Class Enrl Cap:</b> 12 <b>Class Enrl Tot:</b> 0 <b>Class Wait Cap:</b> 10 <b>Class Wait Tot:</b> 0 <b>Class Min Enrl:</b> 0 <b>Attributes:</b> University Honors Course <b>Room Characteristics:</b> PeopleSoft - Scheduled (PS)(1)							
HONORS	0001	1040	31527	UNIVERSITY ORIENTATION	Lecture	1	
<b>Bldg:</b> Cathedral of Learning <b>Room:</b> 03504 <b>Days:</b> M <b>Time:</b> 12:00 - 12:50 UNIVERSITY HONORS COLLEGE <b>Instructor:</b> Staff							
<b>Class Enrl Cap:</b> 12 <b>Class Enrl Tot:</b> 0 <b>Class Wait Cap:</b> 10 <b>Class Wait Tot:</b> 0 <b>Class Min Enrl:</b> 0 <b>Attributes:</b> University Honors Course <b>Room Characteristics:</b> PeopleSoft - Scheduled (PS)(1)							
HONORS	0001	1050	25861	UNIVERSITY ORIENTATION	Lecture	1	
<b>Bldg:</b> TO BE ARRANGED <b>Room:</b> TBA <b>Days:</b> TBA <b>Time:</b> 00:00 - 00:00 UNIVERSITY HONORS COLLEGE <b>Instructor:</b> Say, Brett H							
<b>Class Enrl Cap:</b> 12 <b>Class Enrl Tot:</b> 0 <b>Class Wait Cap:</b> 10 <b>Class Wait Tot:</b> 0 <b>Class Min Enrl:</b> 0 <b>Attributes:</b> University Honors Course							
This course is restricted to students who were awarded the Chancellor's Scholarship.							
HONORS	0010	1010	31931	CHANCELLOR SCHOLAR ORIENTATION	Lecture	1	
<b>Bldg:</b> TO BE ARRANGED <b>Room:</b> TBA <b>Days:</b> TBA <b>Time:</b> 00:00 - 00:00 UNIVERSITY HONORS COLLEGE <b>Instructor:</b> Staff							
<b>Class Enrl Cap:</b> 12 <b>Class Enrl Tot:</b> 0 <b>Class Wait Cap:</b> 10 <b>Class Wait Tot:</b> 0 <b>Class Min Enrl:</b> 0 <b>Attributes:</b> University Honors Course							

HONORS 0021 1330 24936 SEMINAR: HUMANITIES Lecture 1  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 UNIVERSITY HONORS COLLEGE **Instructor:** Sepac,Jason J  
**Class Enrl Cap:** 30 **Class Enrl Tot:** 0 **Class Wait Cap:** 20 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course

This course is restricted to students who received the Creative Research Experience and Trans-disciplinary Exploration (CREaTE) Fellowship. Information about the CREaTE Fellowship is available here: <https://www.honorscollege.pitt.edu/create-fellowship>

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HONORS 0080 1010 13156 BRACKENRIDGE RESEARCH SEMINAR Lecture 1  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 UNIVERSITY HONORS COLLEGE **Instructor:** Sepac,Jason J  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course

This course is restricted to students who received the Brackenridge Summer Research Fellowship (also called the BE -- Brackenridge Experience -- Research Fellowship). More information about the Brackenridge Summer Research Fellowship/BE Fellowship is available here: <https://www.honorscollege.pitt.edu/academics/research-fellowships/summer-research-opportunities/brackenridge-summer-research>

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HONORS 0081 1010 25560 HNRS COLL/HLTH SCI RES SEMINAR Lecture 1  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 UNIVERSITY HONORS COLLEGE **Instructor:** Hastings,Teresa G  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course  
**Room Characteristics:** Media - Data Projector/Monitor(1)

This course is restricted to students who received the Honors College - Health Sciences Summer Research Fellowship (also called the HEAL Research Fellowship). More information about the Honors College - Health Sciences Summer Research Fellowship/HEAL Fellowship is available here: <https://www.honorscollege.pitt.edu/academics/research/summer-research-opportunities/honors-college-health-sciences-summer-research>

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HONORS 0082 1140 18328 SEMINAR IN CONDUCTING RESEARCH Lecture 1  
**Bldg:** Cathedral of Learning **Room:** 00314 **Days:** Tu **Time:** 09:30 - 10:45 UNIVERSITY HONORS COLLEGE **Instructor:** Sepac,Jason J  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course  
**Room Characteristics:** Media - Data Projector/Monitor(1), PeopleSoft - Scheduled (PS)(1)

This course is restricted to students who received the THINK Research Fellowship. Information about the THINK Research Fellowship is available here: <https://www.honorscollege.pitt.edu/node/720>

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HONORS 0082 1160 18329 SEMINAR IN CONDUCTING RESEARCH Lecture 1  
**Bldg:** Cathedral of Learning **Room:** 00318 **Days:** F **Time:** 16:00 - 17:15 UNIVERSITY HONORS COLLEGE **Instructor:** Sepac,Jason J  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course  
**Room Characteristics:** Media - Data Projector/Monitor(1), PeopleSoft - Scheduled (PS)(1)

This course is restricted to students who received the THINK Research Fellowship. Information about the THINK Research Fellowship is available here: <https://www.honorscollege.pitt.edu/node/720>

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HONORS 0083 1010 28035 SEMINAR IN CMNY-BASED RESEARCH Seminar 1  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 UNIVERSITY HONORS COLLEGE **Instructor:** Hickling,Holly L  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course

This course is restricted to students who received the Academic Community (ACT) Research Fellowship. Information about the ACT Research Fellowship is available here: <https://www.honorscollege.pitt.edu/ACT-Fellowship>

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HONORS 1010 1050 26191 SPECIAL TOPICS SEMINAR Seminar 1  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 ELSIE HILLMAN FELLOWS SEMINAR **Instructor:** Maverro,Meredith Leigh  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course

This course is restricted to students accepted into the Elsie Hillman Honors Scholars Program. More information about the Elsie Hillman Honors Scholars Program is available here: <https://www.elsiehillmanforum.pitt.edu/apply/apply-elsie-hillman-honors-scholars-program>

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HONORS 1510 1010 31702 SPECIAL TOPICS Lecture 3  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 UNIVERSITY HONORS COLLEGE **Instructor:** Staff  
**Class Enrl Cap:** 12 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course

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HONORS 1905 1010 13155 BPHIL THESIS RESEARCH Thesis Research 1 - 6  
**Bldg:** TO BE ARRANGED **Room:** TBA **Days:** TBA **Time:** 00:00 - 00:00 UNIVERSITY HONORS COLLEGE **Instructor:** Hornyak,David A  
**Class Enrl Cap:** 10 **Class Enrl Tot:** 0 **Class Wait Cap:** 10 **Class Wait Tot:** 0 **Class Min Enrl:** 0  
**Attributes:** University Honors Course

These research credits are restricted to students admitted into Bachelor of Philosophy (BPhil) degree candidacy. In order to enroll in these credits, BPhil degree candidates must complete a research agreement form, which is available here:  
<https://www.honorscollege.pitt.edu/academics/bphil-degree/overview-bphil-degree/honors-1905-bphil-thesis-research>

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University of Pittsburgh  
 Schedule of Classes for Spring Term 2019-2020  
 Full Term Session

Honors College - Honors College - Subject: Honors

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
HONORS	1510	1100	31528	SPECIAL TOPICS	Lecture	3	
<b>Bldg:</b> Cathedral of Learning <b>Room:</b> 00327 <b>Days:</b> W <b>Time:</b> 18:00 - 20:30 <b>WELLNESS AND RESILIENCE</b> <b>Instructor:</b> Staff							
<b>Class Enrl Cap:</b> 20		<b>Class Enrl Tot:</b> 0		<b>Class Wait Cap:</b> 20		<b>Class Wait Tot:</b> 0	
<b>Attributes:</b> University Honors Course							
<b>Room Characteristics:</b> PeopleSoft - Scheduled (PS)(1)							

HONORS	1510	1110	29477	SPECIAL TOPICS	Lecture	3	
<b>Bldg:</b> Cathedral of Learning <b>Room:</b> 00329 <b>Days:</b> W <b>Time:</b> 18:00 - 20:30 <b>UNIVERSITY HONORS COLLEGE</b> <b>Instructor:</b> Cameron, Judy L							
<b>Class Enrl Cap:</b> 12		<b>Class Enrl Tot:</b> 0		<b>Class Wait Cap:</b> 10		<b>Class Wait Tot:</b> 0	
<b>Attributes:</b> University Honors Course							
<b>Room Characteristics:</b> PeopleSoft - Scheduled (PS)(1)							

This is a course that introduces students to the various aspects of big data science -- data visualization and analytics, engaging communities in using big data, and the ethics and equitable access to big data. The course will be co-taught by faculty with expertise in these various areas. Big Data Science is becoming increasingly relevant as big data is everywhere and its use is impacting almost every aspect of modern life. This is a hands-on learning experience as university students taking the course will also serve as mentors for teams of high school students in a local big data competition, The Pittsburgh DataJam (see <http://pghdataworks.org> to learn about the Pittsburgh DataJam). This is an introductory course to this multi-dimensional topic and no prior experience is needed.