

2261

# Guide to Schedule of Classes

FALL  
2025



University of  
Pittsburgh  
Johnstown

IMPORTANT FALL TERM 2025-2026 (2261) REGISTRATION INFORMATION  
ENROLLMENT APPOINTMENT PERIOD  
March 24th, 2025 – April 4th, 2025

ADVISING INFORMATION

All students will be required to meet with their academic advisor prior to enrolling for their Fall Term 2025 classes. You can find the name of your academic advisor on your Student Center page.

An Advising Hold has been assigned to all current students that will stop you from scheduling for fall classes until you meet with your academic advisor. [Schedule an advising appointment at least a few days before enrollment opens to discuss your fall class selections.](#)

GENERAL QUESTIONS ABOUT ADVISING AND SELF-ENROLLMENT

Please direct any questions to [upjreg@pitt.edu](mailto:upjreg@pitt.edu) or stop in the Registrar's Office located in 279 Blackington Hall. Drop in help is also available in the Registrar's Office for any student needing assistance with the Self-Enrollment process Monday through Friday from 8:30 am to 4:30 pm.

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BEFORE YOUR ADVISING APPOINTMENT

- ✓ View/Print the Fall Term Schedule of Classes
- ✓ Print an enrollment worksheet (available at [www.pitt-johnstown.pitt.edu/en/academics/registrar](http://www.pitt-johnstown.pitt.edu/en/academics/registrar))
- ✓ Review major and general education requirements – This information is available in your division office, on the Academic Success Center webpage, and for most majors by accessing your Degree Progress report available through the self-service menu in the student ([my.pitt.edu](http://my.pitt.edu)) system.
- ✓ List your course selections on the enrollment worksheet
- ✓ Pay close attention to courses that have restrictions, pre and/or co-requisites, and those that require instructor
- ✓ Make a list of any questions you may have for your advisor about your course selections.

AFTER YOUR ADVISING APPOINTMENT

- ✓ Contact the Registrar's Office (prior to your enrollment appointment) if any of your course selections required
- ✓ Courses offered at the other four Pitt campuses may require a class permission number. Check with the
- ✓ Check course availability using the Class Search option available through the Self-Service menu on the student ([my.pitt.edu](http://my.pitt.edu)) system.
- ✓ Check that you do not have any holds that will stop you from enrolling for Fall classes.
- ✓ Submit your fall term course selections on-line when your enrollment appointment period opens.

Information and a video on self service enrollment is available at [www.pitt-johnstown.edu/en/academics/registrar](http://www.pitt-johnstown.edu/en/academics/registrar) and in the University Services & Information portal community Student Center page to assist students with Self Service Enrollment. Students navigate to University Services & Information > Student Center.

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- ✓ Contact the class instructor (PRIOR TO YOUR ENROLLMENT APPOINTMENT) if any of your course selections required an override signature on your enrollment worksheet. The Registrar's Office staff will enroll you in the course requiring the override with the signed enrollment worksheet.
- ✓ Check course availability using the Class Search option available through the Self-Service menu on the student system ([my.pitt.edu](http://my.pitt.edu)).
- ✓ Check that you do not have any holds that will stop you from enrolling for fall classes. If you have any holds on your account, take care of the holds before your enrollment appointment date. Many holds prevent you from registering for classes. If you have a financial hold, please contact the Business Office, [UPJBILLS@PITT.EDU](mailto:UPJBILLS@PITT.EDU), to address this type of hold.
- ✓ Submit your fall term course selections on-line when your enrollment appointment begins.

# Pitt – Johnstown Enrollment Worksheet

STUDENT NAME (Last, First)	STUDENT ID	MAJOR	TERM	YEAR
			FALL	2025

	CRN (5 digits)	SUBJECT	CATALOG NBR	CREDITS	DAYS	TIME	INSTRUCTOR'S SIGNATURE for Override	REASON FOR OVERRIDE (See Below) Indicate
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								

**ALTERNATIVE COURSES:**

<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								
<input type="checkbox"/> ENROLL <input type="checkbox"/> DROP								

Days, Times, and Locations are subject to change; please check your schedule online at <https://my.pitt.edu>

STUDENT SIGNATURE	DATE	TOTAL CREDIT HOURS	Reasons for Override Signature (Must accompany all Override Signatures)
			Closed Class Program Waiver Time Conflict Instructor Consent Pre and/or Co Requisite
I, the student, by signing this form, agree and promise to pay the University all tuitions and fees resulting from this registration. I have reviewed my schedule and verified its accuracy; I understand that I am to register for only advisor-approved courses. I also understand that I am ultimately responsible for my course selections and their relevance to my program of study.			

## Quantitative Reasoning Courses Fall 2025

Note: Courses may have Pre-Requisites or seats restricted to particular majors

COURSE	COURSE DESCRIPTION	Class Number	Instructor Name
<b>COMMUNICATION</b>			
COMMRC 0700	Communication Research Methods	16511	Wharton, Patty J
<b>COMPUTER SCIENCE</b>			
CS 0015	Intro to Computer Programming	14057	Saeed, Dubas Muhammad
CS 0015	Intro to Computer Programming	14103	Saeed, Dubas Muhammad
<b>EDUCATIONAL PSYCHOLOGY</b>			
EDPSY 1121	Educ Assess for Inclsn Clssr	14127	No Instructor Assigned
EDPSY 1121	Educ Assess for Inclsn Clssr	22181	Wilson, Elaine
<b>GEOCENECES AND THE ENVIROMENT</b>			
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<b>MATHEMATICS</b>			
MATH 0002	College Algebra	14058	Hoffman,Elizabeth M
MATH 0002	College Algebra	14122	Girard, Nina
MATH 0002	College Algebra	22449	Hoffman,Elizabeth M
MATH 0004	Pre-Calculus, Functions & Trig	14060	Ferencak,Michael Neill
MATH 0004	Pre-Calculus, Functions & Trig	20726	Ferencak,Michael Neill
MATH 0004	Pre-Calculus, Functions & Trig	28233	Cable,Dawn M.
MATH 0071	Structure of the Real Number System	14120	Baird, Jacqueline R
MATH 0080	Fundamentals of Modern Math	22435	Baird, Jacqueline R
MATH 0121	Business Calculus	14124	Mantini, Linda Lee
MATH 0121	Business Calculus	16606	Mantini, Linda Lee
MATH 0221	Analytic Geometry & Calculus I	14061	Thompson,John W
MATH 0221	Analytic Geometry & Calculus I	14078	Wilson,Joseph J
MATH 0221	Analytic Geometry & Calculus I	14084	Wilson,Joseph J
MATH 0221	Analytic Geometry & Calculus I	31549	Thompson,John W
MATH 0401	Discrete Mathematical Structures	14049	Ohl, Stephan
MATH 0401	Discrete Mathematical Structures	26477	Ohl, Stephan
MATH 0401	Discrete Mathematical Structures	27589	Ohl, Stephan
<b>NURSING</b>			
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<b>PHILOSOPHY</b>			
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<b>PSYCHOLOGY</b>			
PSY 0270	Introductory Statistics	14068	Jimenez,Stephanie T
PSY 0270	Introductory Statistics	14152	Jimenez,Stephanie T
<b>STATISTICS</b>			
STAT 1040	Statistics for BUS/ECON	21572	Kai, Guo

## Literature in Translation Courses Spring 2025

Note: Courses may have Pre-Requisites or seats restricted to particular majors

COURSE	COURSE DESCRIPTION	Class Number	Instructor Name
<b>ENGLISH LITERATURE</b>			
ENGLIT 0598	Bible as Literature	14947	Cox,Catherine S
<b>FRENCH</b>			
FR 0660	Lit in French Enlght	31609	No Intractor Assigned
<b>SPANISH</b>			
SPAN 0326	Lat Am Film & Lit in Transltn	31625	Bernal-Reyes. Alvaro Antonio

# Aesthetic & Creative Expression Courses Fall 2025

COURSE	COURSE DESCRIPTION	Class Number	Instructor Name
<b>COMMUNICATION</b>			
COMMRC 1133	Integrated Marketing Communication	31621	Lucas, Paul R
COMMRC 1144	Visual Communication	31620	Nicodemus, Diane M
COMMRC 1158	Social Media Strategies	24627	McGinley, Maryl R
<b>ENGLISH LITERATURE</b>			
ENGLIT 0055	British Literature 1	14051	Cox,Catherine S
ENGLIT 0088	Introduction to Literature	31700	Rea, Ann
ENGLIT 0316	Reading Poetry	29959	Justus, Jeremy Clayton
ENGLIT 0326	Short Story In Context	31616	Rea, Ann
ENGLIT 0355	Digital Humanities	20735	DiMauro, Mark T
ENGLIT 0364	Lit and Foods: Raw and Radical	31613	Klinbubpa, Tuangtip
ENGLIT 0574	American Literature 1	31619	Stoneham, Michael P
<b>ENGLISH WRITING</b>			
ENGWRT 0050	Intro to Creative Writing	14651	Schwerer, Frederick Carl
ENGWRT 0050	Intro to Creative Writing	19525	Schwerer, Frederick Carl
ENGWRT 0053	Intro to Professional Writing	27812	Cox,Michael W
ENGWRT 0500	Creative Non-Fiction Writing	31608	Landrigan, Marissa Kathryn
ENGWRT 0531	Poetry Writing	29286	Schwerer, Frederick Carl
ENGWRT 0541	Playwriting	21421	Hartland, Frederick J.
ENGWRT 1192	Technical Writing	14149	Cox,Michael W
ENGWRT 1192	Technical Writing	14158	Cox,Michael W
ENGWRT 1192	Technical Writing	16207	Wandersee, William Arthur
<b>FINE ARTS</b>			
FA 0015	History of Western Art 1	14135	Grash,Valerie S
FA 0015	History of Western Art 1	14136	Grash,Valerie S
<b>HUMANITIES</b>			
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<b>JOURNALISM</b>			
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<b>MUSIC</b>			
MUSIC 0062	Concert Choir	15804	Webb,Jeffrey L
MUSIC 0069	Concert Band	14085	Custer,Mitchell
MUSIC 0212	Intro to Western Art Music	29313	Rauch,Kim R
MUSIC 0413	Theory and Ear-Training 1	22168	Webb,Jeffrey L
MUSIC 0641	Jazz Ensemble	18935	Hutton,Daniel R.
MUSIC 0712	Jazz	22919	Bodolosky,Michael Lee
MUSIC 0801	History of Rock and Roll	22169	Webb,Jeffrey L
MUSIC 0845	Special Topics in Music	29277	Webb,Jeffrey L
MUSIC 0897	Music and Film	22209	Rauch,Kim R
<b>PHILOSOPHY</b>			
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<b>STUDIO ARTS</b>			
SA 0120	Painting Studio 1	28086	Helbig,Jaime Lorraine
<b>THEATRE</b>			
THEA 0027	Stagecraft 1	20736	Teacher,John Gregory
THEA 1541	Theatre Repertory 1	19529	Teacher,John Gregory
THEA 1542	Theatre Repertory 2	19528	Teacher,John Gregory
THEA 1765	Playwriting	24122	Hartland, Frederick J.

# Global History & Culture Courses Fall 2025

COURSE	COURSE DESCRIPTION	Class Number	Instructor Name
<b>ANTHROPOLOGY</b>			
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<b>COMMUNICATION</b>			
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<b>ECONOMICS</b>			
ECON 0115	Intro to Macroeconomic Theory	23884	Whisler, Timothy R
<b>ENGINEERING</b>			
ENGR 1103	Engineering Economics	20775	Singh, Ramesh
<b>ENGLISH LITERATURE</b>			
ENGLIT 0401	Global Literature 1	27594	Klinbubpa, Tuangtip
ENGLIT 0598	Bible as Literature	14947	Cox, Catherine S
<b>FINE ARTS</b>			
FA 0031	Introduction to Modern Art	31627	Grash, Valerie S
FA 0080	World Religious Architecture	31628	Grash, Valerie S
<b>FOUNDATIONS OF EDUCATION</b>			
FDSED 1026	English Language Learners	22929	No Instructor Assigned
<b>FRENCH</b>			
FR 0101	Elementary French 1	22925	Petrosky, David
FR 0102	Elementary French 2	29271	Petrosky, Barbara
<b>GEOSCIENCES &amp; THE ENVIROMENT</b>			
GEO 0140	Urban Development	29245	Massasati, Ahmad S
GEO 0200	Earth and People	31677	Johansson, Ola Bengt-Goran
GEO 0200	Earth and People	31685	Massasati, Ahmad S
<b>HEALTHCARE</b>			
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<b>HISTORY</b>			
HIST 0120	Western Civilization 1	21408	Matson, Robert W
HIST 0120	Western Civilization 1	22154	Matson, Robert W
HIST 1603	Judaism, Christianity, and Islam	31659	Matson, Robert W
<b>ITALIAN</b>			
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<b>PHILOSOPHY</b>			
PHIL 0213	History of Modern Philosophy	31635	Rice, Martin A
PHIL 0474	Philosophy of Religion	31634	Rice, Martin A
<b>POLITICAL SCIENCE</b>			
PS 0501	World Politics	21458	Cook, Christopher Robert
1356	The Government & Politics of Africa	31653	Cook, Christopher Robert
<b>SOCIOLOGY</b>			
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<b>SPANISH</b>			
SPAN 0101	Elementary Spanish 1	22920	Bernal-Reyes, Alvaro Antonio
SPAN 0101	Elementary Spanish 1	22921	Bernal-Reyes, Alvaro Antonio
SPAN 0102	Elementary Spanish 2	31611	Petrosky, Barbara
SPAN 0211	Intermediate Spanish 1	14143	No Instructor Assigned
SPAN 0212	Intermediate Spanish 2	31626	No Instructor Assigned
SPAN 0326	Latin American Films & Lit in Translation	31625	Bernal-Reyes, Alvaro Antonio
<b>THEATRE</b>			
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## Science & Nature Courses Fall 2025

COURSE	COURSE DESCRIPTION	Class Number	Instructor Name
<b>BIOLOGY</b>			
BIOL 0110	General Biology 1	14054	Dahlin-Schuster,Christine R
BIOL 0110	General Biology 1	14098	Henning,Jill Deann
BIOL 0110	General Biology 1	14144	Dahlin-Schuster,Christine R
BIOL 0110	General Biology 1	16103	Henning,Jill Deann
BIOL 0120	General Biology 2	19502	Dahlin-Schuster,Christine R
BIOL 0340	General Ecology	23285	Robart,Bruce Wendel
BIOL 0950	Anatomy and Physiology 1	14053	Bonachea,Luis
BIOL 0950	Anatomy and Physiology 1	14939	Bonachea,Luis
BIOL 1162	Plant Diversity & Local Flora	31542	Robart,Bruce Wendel
BIOL 1269	Vertebrate Biology	31541	Dahlin-Schuster,Christine R
<b>CHEMISTRY</b>			
CHEM 0111	General Chemistry 1	14080	Tracey, Matthew Patrick
CHEM 0111	General Chemistry 1	14132	Tracey, Matthew Patrick
CHEM 0111	General Chemistry 1	21764	Bird,Ryan George
CHEM 0111	General Chemistry 1	29127	Grimminger, Marsha A
CHEM 0112	General Chemistry 2	14081	Grimminger,Robert Allen
CHEM 0112	General Chemistry 2	29122	Grimminger,Robert Allen
CHEM 0150	General Chemistry 1 for Engineers	22251	Tracey, Matthew Patrick
CHEM 0150	General Chemistry 1 for Engineers	22257	Bird,Ryan George
CHEM 0150	General Chemistry 1 for Engineers	22258	Tracey, Matthew Patrick
CHEM 0150	General Chemistry 1 for Engineers	29130	Grimminger, Marsha A
CHEM 0151	General Chemistry 2 for Engineers	22250	Grimminger,Robert Allen
CHEM 0151	General Chemistry 2 for Engineers	22256	Fisanick, Tracy J
CHEM 0151	General Chemistry 2 for Engineers	29123	Grimminger, Robert Allen
CHEM 0151	General Chemistry 2 for Engineers	31544	Fisanick, Tracy J
CHEM 0190	Chemistry for the Health Professions	14087	Bell-Loncella,Elisabeth Turner
CHEM 0190	Chemistry for the Health Professions	14935	Grimminger, Marsha A
<b>COMPUTER SCIENCE</b>			
CS 0015	Intro to Computer Programming	14057	Dubas,Saeed Muhammad
CS 0015	Intro to Computer Programming	14103	Dubas,Saeed Muhammad
CS 0100	Perspectives in Computer Science	26476	Dahiya, Deepak
CS 0100	Perspectives in Computer Science	27590	Dahiya, Deepak
<b>GEOSCIENCES AND THE ENVIRONMENT</b>			
GEO 0010	Principles of Astronomy	22179	Coughenour, Chirstopher L
GEO 0090	Prehistoric Life	31671	No Instructor Assigned
GEO 0100	The Physical Earth	31667	No Instructor Assigned
GEO 0110	Intro to the Environment	31670	Coughenour, Chirstopher L
GEO 0110	Intro to the Environment	31684	No Instructor Assigned



## Science & Nature Courses Fall 2025

INFORMATION SYSTEMS			
IS 0400	Intro to Information Systems	21464	Stouffer, Travis
IS 0400	Intro to Information Systems	24763	Stouffer, Travis
MATHEMATICS			
MATH 0002	College Algebra	14058	Hoffman, Elizabeth M
MATH 0002	College Algebra	14122	Girard, Nina
MATH 0002	College Algebra	22449	Hoffman, Elizabeth M
MATH 0004	Pre-Calculus, Functions & Trigonometry	14060	Ferencak, Michael Neill
MATH 0004	Pre-Calculus, Functions & Trigonometry	20726	Ferencak, Michael Neill
MATH 0004	Pre-Calculus, Functions & Trigonometry	28233	Cable, Dawn M.
MATH 0071	Structure of the Real Number System	14120	Baird, Jacqueline R.
MATH 0080	Fundamentals of Modern Math	22435	Baird, Jacqueline R.
MATH 0121	Business Calculus	14124	Mantini, Linda Lee
MATH 0121	Business Calculus	16606	Mantini, Linda Lee
MATH 0221	Analytic Geometry & Calculus 1	14061	Thompson, John W
MATH 0221	Analytic Geometry & Calculus 1	14078	Wilson, Joseph J
MATH 0221	Analytic Geometry & Calculus 1	14084	Wilson, Joseph J
MATH 0221	Analytic Geometry & Calculus 1	31549	Thompson, John W
MATH 0231	Analytic Geometry & Calculus 2	14086	No Instructor Assigned
MATH 0231	Analytic Geometry & Calculus 2	21415	No Instructor Assigned
MATH 0231	Analytic Geometry & Calculus 2	31550	No Instructor Assigned
MATH 0241	Analytic Geometry & Calculus 3	19538	No Instructor Assigned
MATH 0241	Analytic Geometry & Calculus 3	23242	No Instructor Assigned
MATH 0241	Analytic Geometry & Calculus 3	29112	No Instructor Assigned
MATH 0401	Discrete Mathematical Structures	14049	Ohl, Stephan
MATH 0401	Discrete Mathematical Structures	26477	Ohl, Stephan
MATH 0401	Discrete Mathematical Structures	27589	Ohl, Stephan
NATURAL SCIENCE			
NATSC 0080	Integrated Sciences	14142	No Instructor Assigned
PHILOSOPHY			
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PHYSICS			
PHYS 0140	Intro to Physics 1	14281	Keramati, Beta
PHYS 0142	Intro to Physics 2	26350	Keramati, Beta
PHYS 0150	Physics 1	14159	Khanal, Rajendra R
PHYS 0150	Physics 1	21416	Martin, Kevin Ray
PHYS 0150	Physics 1	21824	Martin, Kevin Ray
PHYS 0152	Physics 2	21028	Martin, Kevin Ray
PHYS 0152	Physics 2	31553	Khanal, Rajendra R
PSYCHOLOGY			
PSY 0200	Intro to Psychology	14955	No Instructor Assigned
PSY 0200	Intro to Psychology	19509	Lasinsky, Emily E.
PSY 0200	Intro to Psychology	26314	No Instructor Assigned
PSY 0200	Intro to Psychology	31556	No Instructor Assigned



## Society & Civics Courses Fall 2025

COURSE	COURSE DESCRIPTION	Class Number	Instructor Name
<b>ACCOUNTING</b>			
ACCT 1315	Personal Financial Planning	29262	DeDiana, Cristina Marie
<b>COMMUNICATION</b>			
COMMRC 0030	Introduction to Communication	14121	Wharton,Patty J
COMMRC 0320	Mass Communication & Society	26457	Nicodemus, Diane M
COMMRC 1131	Organizational Communication	21426	McGinley, Maryl R
<b>CRIMINAL JUSTICE</b>			
CRIM 0265	Inequality, Crime, and Justice	31662	Kleinstuber,Ross D
CRIM 0715	Intro to Criminal Justice	22941	Wagner,Julie E
CRIM 0715	Intro to Criminal Justice	24319	Wagner,Julie E
<b>ECONOMICS</b>			
ECON 0105	Intro Microeconomics	14298	Kai, Guo
<b>ENGLISH LITERATURE</b>			
ENGLIT 0621	African-American Literature	31617	Justus, Jeremy Clayton
<b>FINANCE</b>			
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<b>FOUNDATIONS OF EDUCATION</b>			
FDESD 1171	Educational Law	19534	Ledney,Douglas A
<b>GEOSCIENCES AND THE ENVIROMENT</b>			
GEO 0320	Geography of the United States	29243	Johansson, Ola Bengt-Goran
<b>HISTORY</b>			
HIST 0610	US History to 1877	14131	Newman,Paul Douglas
HIST 0610	US History to 1877	26452	Newman,Paul Douglas
HIST 0620	US History 1877 to Present	14095	Wilson,Veronica A
HIST 0620	US History 1877 to Present	24107	Wilson,Veronica A
HIST 0760	Introduction to Public History	31654	Newman,Paul Douglas
<b>JOURNALISM</b>			
JOURNL 0053	Intorduction to Journalism	14297	Mukasa, Stanford, G
JOURNL 1132	Reporting 1	29272	Mukasa, Stanford, G
JOURNL 1145	Broadcast Journalism	27795	Baney, Patrick Brendan
<b>MARKETING</b>			
MRKT 0600	Principles of Marketing	21478	Roberts,Stacy L
MRKT 0600	Principles of Marketing	21479	Roberts,Stacy L
<b>PHILOSOPHY</b>			
PHIL 0013	Concepts of Human Nature	31632	Rice,Martin A
PHIL 0013	Concepts of Human Nature	31633	Rice,Martin A
PHIL 0303	Introduction to Ethics	24629	Fletcher, Michael Joseph
<b>POLITICAL SCIENCE</b>			
PS 0206	American Political Process	14094	Alexander,James R
PS 0206	American Political Process	15807	Cook,Christopher Robert
PS 0206	American Political Process	19478	Alexander,James R
PS 1209	Media, Politics, and the Law	31651	Alexander,James R
PS 1215	American Presidency	31652	Wrabley, Raymond B
PS 1700	Political Science Research	14107	Alexander,James R
<b>PSYCHOLOGY</b>			
PSY 0230	Child Development	14153	No Instructor Assigned
PSY 0260	Adolescent Development	14067	No Instructor Assigned
PSY 0384	Adult Development & Aging	31563	Walstad, Sharon Lynn
PSY 1636	Organizational Psychology	26313	Stern, Steven E
<b>SOCIOLOGY</b>			
SOC 0100	Introduction to Sociology	31664	No Instructor Assigned
SOC 0100	Introduction to Sociology	31665	No Instructor Assigned
SOC 0221	Social Psychology	31666	No Instructor Assigned
SOC 0265	Inequality, Crime, and Justice	31663	Kleinstuber,Ross D
<b>THEATRE</b>			
THEA 0040	Stage Management	31612	Teacher, John Gregory

# FALL 2025

## Courses with Course Related Fees

BIOL	0111	GENERAL BIOLOGY LABORATORY 1	NUR	0080	FOUNDATIONS OF NURSING PRACT 1
BIOL	0121	GENERAL BIOLOGY LABORATORY 2	NUR	1052	NUR CARE CHILD & THEIR FMLYS
BIOL	0341	ECOLOGY LABORATORY	NUR	1120	ADV NUR MGT ACU/CPLX HLTH PROB
BIOL	0361	CELL BIOLOGY LABORATORY	NUR	1121	ADVNC D CLINICAL PROBLEM SOLVING
BIOL	0951	ANATOMY AND PHYSIOLOGY LAB 1	NUR	1121C	ADVNC D CLIN PROB SOLVING CLIN
BIOL	1123	HUMAN ANATOMY LABORATORY	NUR	1128	COMMUNITY HEALTH NURSING
BIOL	1163	PLANT DIV & LOCAL FLORA LAB			
BIOL	1241	MICROBIOLOGY LABORATORY	PEDC	0018	DIRECTED STUDY
			PEDC	0026	AQUATIC CONDITIONING
CHEM	0113	GENERAL CHEMISTRY LABORATORY 1	PEDC	0029	WEIGHT TRAINING - MEN
CHEM	0114	GENERAL CHEMISTRY LABORATORY 2	PEDC	0030	WEIGHT TRAINING - WOMEN
CHEM	0151	GENERAL CHEMISTRY 2 ENGINEERS	PEDC	0060	BASKETBALL 1 CO-ED
CHEM	0192	CHEM FOR HLTH PROFESSIONS LAB	PEDC	0099	BASIC ROCK CLIMBING
CHEM	0233	ORGANIC CHEMISTRY LABORATORY 1	PEDC	0103	AEROBIC EXERCISE 1
CHEM	0234	ORGANIC CHEMISTRY LABORATORY 2	PEDC	0123	FIRST AID AND CPR
CHEM	0325	ANALYTICAL CHEMISTRY	PEDC	0184	SCUBA 1
GEO	0900	MINERALOGY	PHYS	0141	INTRODUCTION TO PHYSICS 1 LAB
			PHYS	0143	INTRODUCTION TO PHYSICS 2 LAB
MATH	0001	ALGEBRA 1	PHYS	0151	PHYSICS LABORATORY I
			PHYS	0153	PHYSICS LABORATORY 2I
MRKT	1675	UAS TECHNOLOGY 101 VIDEO MRKT	PHYS	1400	ADVANCED LAB
			PSY	0270	INTRODUCTORY STATISTICS
			PSY	1031	RESEARCH METHODS
			PSY	1121	TESTS AND MEASUREMENTS
			SURTEC	1010	OR TECHNIQUES 1

Updated 02/27/2025

# Academic Policies and Procedures

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## Course Repetitions

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Required courses in a student's major must be repeated if the grade of F is received. If the grade of D is earned in a sequence course such as mathematics or language and the student intends to continue in that discipline, the course should be repeated. Other courses in which a C-/D/F is earned may be repeated at the discretion of the student in consultation with his/her advisor. Course repetitions are subject to the following limitations:

1. No sequence course completed with a grade of C-/D/F may be repeated for credit after a higher-numbered course in that sequence has been passed with a C or higher grade.
2. Courses for which a C-/D/F has been earned cannot be repeated using the S/U grade option.
3. The grade earned by repeating a course replaces the grade originally earned. The originally earned grade will not be counted in the computation of the GPA; it does not increase the number of credits unless an F grade is replaced by a passing grade.
4. No course may be repeated at any institution other than the University of Pittsburgh or its regional campuses.
5. Except as noted in the course descriptions, a particular course may be taken for credit only once.
6. No course passed with a grade of C or higher may be repeated.
7. A student may not take any course more than three times.

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## Physical Education

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A student may take no more than 2 credits of physical education per term, for a career total of 8 credits. Only the first 4 credits of physical education are considered as arts and sciences credits.

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## Termination of Registration/Resignation (Dropping all Classes)

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Students may resign any time after the end of the add/drop period but no later than the close of business on the 60th calendar day of the term or the 30th calendar day of the session by notifying the Vice President for Academic Affairs of their intention to terminate their registration for all classes by mail, phone, or in person. Registration and term tuition charges will be adjusted in accordance with the official University Title IV Refund Policy. Students must do this even if they are only registered for one course or credit. If they have housing and/or food service charges, they must notify the appropriate offices immediately.

After the 60th calendar day of the term or the 30th calendar day of the session, students can only terminate their registration by withdrawing through the Office of the Vice President for Academic Affairs.

Students who wish to drop all of their courses before the official end of add/drop period should do so by contacting the Office of the Registrar, 279 Blackington Hall. If students drop all of their courses, they will not be liable for their term tuition and fees, and their registration will become void.

If students resign after the last day of the add/drop period, they are liable for a percentage of their charges and will be issued R grades, denoting resignation on transcripts. R grades do not count toward a degree, grade point average, or academic progress for the purposes of financial aid eligibility.

Failing to attend the classes for which a student is registered or failing to notify the appropriate academic and administrative offices of nonattendance is not considered an official resignation. Students who fail to follow proper procedures for termination of their registration are responsible for all tuition and fees assessed for the term or session.

The effective date of resignation is determined by: (1) the date of in-person contact with the Office of the Registrar; (2) the date of the postmark on the letter of intent to resign (or the date of receipt if no postmark exists); (3) the date of notification by telephone; and (4) the date of last attendance.

R grades are assigned for all courses for which registration is terminated after the add/drop period but prior to the resignation deadline for the term or session.

W grades are assigned for all courses for which registration is terminated after the 60th calendar day of the term or the 30th calendar day of the summer session.

Fall 2025 (2261) FINAL EXAM SCHEDULE  
University of Pittsburgh at Johnstown

EXAM DATE	Saturday December 6	EXAM DATE	Monday December 8	Tuesday December 9	Wednesday December 10	Thursday December 11	Friday December 12
EXAM TIME		EXAM TIME	REGULAR CLASS MEETING TIMES				
		8:00AM - 10:00AM	MWF 9:00 - 9:50	T-TH 9:30 - 10:50	MWF 10:00 - 10:50	T-TH 8:00 - 9:20	MWF 8:00 - 8:50
		10:30AM - 12:30PM	MWF 12:00 - 12:50	T-TH 12:30 - 1:50	MWF 1:00 - 1:50	T-TH 11:00 - 12:20	MWF 11:00 - 11:50
1:30PM - 3:30PM	Nat Sci Common Exam Time #1	1:30PM - 3:30PM	MWF 3:00 - 3:50	T-TH 3:30 - 4:50	MWF 4:00 - 4:50	T-TH 2:00 - 3:20	MWF 2:00 - 2:50
4:00PM - 6:00PM	Engr / Soc Sci Common Exam Time #1	4:00PM - 6:00PM	Nat Sci Common Exam Time #2	Common Exam JBE (Time #1) / Engr (Time #2)	Nat Sci Common Exam Time #3	Common Exam JBE (Time #2) / Engr (Time #3)	Soc Sci Common Exam Time #2
		7:00PM - 9:00PM	Mondays 6PM-8:40PM	Tuesdays 6PM-8:40PM	Wednesdays 6PM-8:40PM	Thursdays 6PM-8:40PM	

NOTE: Final Exams during the Common Exam Time periods will be scheduled at the discretion of the Division Offices.

Updated 03/10/2025