Enrollment Form Guide

1. Your Peoplesoft ID Number
2. Your Name
3. Your major's school, such as the Dietrich School of Arts & Sciences
4. Your Major
5. Year of class(es) to change.

University of Pittsburgh — ENROLLMENT FORM

Print Form

STUDENT ID
1　2　3　4　5　6　7

STUDENT NAME (Last, First, M.I.)
Doe, Jane M.

PROGRAM (School)
DSAS

PLAN (Major)
Physics & Astronomy

FALL　2022
SPRING
SUMMER
YEAR

To Add a class, complete this section

For example, we'll add PHYS 0174 from the class info found on Peoplsoft. If you want to join a recitation, make sure to add it as another line.

You can add a class here in case you are not able to join your selection above. Otherwise leave blank.

COURSES TO BE ADDED:

Class Number	Subject	Catalog Number	Units	*Days	*Time	*Bldg/Room	Variable Credits?
1 1 0 7 9	PHYS	0 1 7 4	4	MoWeFri	2:00-2:50/3:50PM	343 Alumni	-

* If the class lists a range of units (such as 1-12), write it here. Otherwise leave blank.

*SUBJECT TO CHANGE - Please check your schedule on-line for the most up-to-date information.

ALTERNATE COURSES:

The student, by signing below, hereby agrees and promises to pay the University all tuition and fees resulting from this registration.

STUDENT'S SIGNATURE	DATE	ADVISOR'S SIGNATURE	DATE
Sign Here	1/1/2022	Sign Here	1/1/2022

Last Update 8/8/08

COURSES TO BE DROPPED:

Class Number	Subject	Catalog Number	Units
1 0 4 2 7	PHYS	0 1 1 0	3

To Drop a class, complete this section

For example, we'll drop PHYS 0110 from the class info found on Peoplsoft

TOTAL UNITS _____

Class Detail

PHYS 0174 - 1095　BASIC PHYSICS, SCIENCE AND ENGINEERING 1 (INTEGRATED)
University of Pittsburgh | Fall Term 2022-2023 | Lecture

Class Details

Status	Open ●	Career	Undergraduate
Class Number	11079	Dates	8/29/2022 - 12/9/2022
Session	Academic Term	Grading	LG/SNC Elective Basis
Units	4 units	Location	Pittsburgh Campus
Class Components	Lecture Required, Recitation Required	Campus	Pittsburgh Campus

Meeting Information

Days & Times	Room	Instructor	Meeting Dates
MoFr 2:00PM - 2:50PM	343 Alumni Hall	Melanie Good	08/29/2022 - 12/09/2022
We 2:00PM - 3:50PM	343 Alumni Hall	Melanie Good	08/29/2022 - 12/09/2022

Class Detail

PHYS 0110 - 1025　INTRODUCTION TO PHYSICS 1
University of Pittsburgh | Fall Term 2022-2023 | Lecture

Class Details

Status	Closed ■	Career	Undergraduate
Class Number	10427	Dates	8/29/2022 - 12/9/2022
Session	Academic Term	Grading	LG/SNC Elective Basis
Units	3 units	Location	Pittsburgh Campus
Class Components	Lecture Required, Recitation Required	Campus	Pittsburgh Campus

Meeting Information

Days & Times	Room	Instructor	Meeting Dates
MoWeFr 12:00PM - 12:50PM	343 Alumni Hall	Matteo Broccio	08/29/2022 - 12/09/2022

SUBMIT TO STUDENT RECORDS OFFICE. (DSAS: STUDENTRECORDS@AS.PITT.EDU)