

Status: Approved ☐ Not Approved	
Email sent to student on	

Declaring/Changing a Major, Minor, or Applied Minor

Section A: Policies and Instructions

Declaring a Major:

- 1. Students are required to file a declaration of major at the Registrar's Office no later than the end of their fourth semester.
- 2. A late fee of \$25.00 will be charged if the petition is submitted after the deadline.
- 3. A declared major may be changed at any time up to the add/drop deadline of the student's final semester by submitting a new major declaration form.

Declaring a Minor:

- 1. Minors are optional programs, you are not required to have a minor to graduate.
- 2. The deadline for declaring a minor is the 5th day of classes of the spring semester of the senior year.
- 3. Students must declare their Major Field of concentration before declaring a minor.

Declaring an Applied Minor:

- 1. Applied minors are optional programs, they are not required for graduation.
- 2. The deadline for declaring an applied minor is the 5th day of classes of the spring semester of the senior.

Progress towards completion of a major, a minor, and an applied minor will be tracked in DegreeWorks.

Complete Section B below and the relevant program section. Next to each requirement, indicate which semester (e.g. Fall 2023) you have taken or will take that course.

Your form must be signed by the Department/Program and your academic advisor (must be in your field of study for your major).

Section B: Student Information

Student Name	ID#
Email	Date
Planned Date of Graduation: May	December Year:
Select one:	
I wish to declare my p I wish to declare a Mir I wish to declare a sec I wish to declare an Ap I wish to change my M	nor cond Major pplied Minor

Physics and Astronomy

Use this form to declare a major or a minor in **Physics and Astronomy**.

Declaration/Change of Major

To earn a Bachelor of Arts in Physics, you must complete the following courses, in addition to general education requirements:				
Course Code	Course Title	Credit Hours	Semester	
☐ PHYS 125	Matter in Motion (with Calculus)	4		
☐ PHYS 235	Electromagnetism, Waves and Optics (With Calculus)	4		
□ PHYS 345	Modern Physics	4		
☐ PHYS 355	Advanced Physics Laboratory	3		
☐ PHYS 360	Mathematical Methods and Physics	3		
□ PHYS 480	Senior Seminar	3		
☐ PHYS 488	Senior Seminar	3		

Three additional courses (or more if necessary for a total at least 9 credits) from other Physics courses numbered 300 - 480.

Course 1:

Course 2:

Course 3:

Courses between 481 and 487 may be counted toward the major with permission from the Department.

And these Mathematics courses:

Course Code	Course Title	Credit Hours	Semester
☐ MATH 180	Calculus A	4	
☐ MATH 280	Calculus B	4	
☐ MATH 320	Differential Equations	3	
☐ MATH 350	Multivariate Calculus	4	

Minor/Applied Minor Declaration Form

Declared Major(s)				
To earn a minor ir	physics, you must complete the follo	owing courses:		
Course Code	Course Title	Credit Hours	Semester	
☐ PHYS 125	Matter in Motion (with Calculus)	4		
☐ PHYS 235	Electromagnetism, Waves and Optics (With Calculus)	4		
□ PHYS 345	Modern Physics	4		
☐ One other Physic	s course numbered 300 or above			
☐ MATH 180	Calculus A	4		
☐ MATH 280	Calculus B	4		
	approved to pursue a major in accordance to the ab			
Academic advisor	Date			
Department/Program Convener Date				
•	must be emailed to registrar@earlhan Convener must be copied on the em		r adviser and the	
Registrar	Date			