

Physics Honors Program
Plan of Work

Student

Expected Graduation Date

The Physics Department honors program offers talented students an opportunity to develop their academic potential by increased involvement and participation in Physics research, Physics projects, independent study in Physics, advanced Physics courses, Physics seminars, and Physics colloquia.

Requirements for graduation in the Honors program in Physics:

_____ An overall GPA at graduation of 3.4 or better.

_____ Completion of three hours of PY 499, Independent Research, and submission of a written report on this research to the Physics Honors Program Director.

Semester Planned _____

Advisor Planned _____

_____ Completion of nine hours of 500 level Physics courses. The most common choices are from 506 and 516 in the fall, and from 507, 543, 552 and biophysics in the spring. One 400 level Physics course (3 hours) taken with the Student-Faculty Contract for Honors Credit may be substituted for a 500 level course.

Course	Semester Planned	Grade
_____	_____	_____
_____	_____	_____
_____	_____	_____

_____ Demonstration of satisfactory participation in Society of Physics Students activities, and Physics Department seminars and colloquia.

Planned activities and level of participation:

Student

Date

Honors Program Director

Date

