

## Independent Studies Permission Request Form Part I - General Information

Student Name: \_\_\_\_\_

Faculty Mentor: \_\_\_\_\_

Course (circle one): 225, 226 or 227

Frequency of student-mentor regular meetings: \_\_\_\_\_

By the end of the semester, the student is expected to have (check all that apply):

- completed all reading assignments
- completed all assigned problems
- demonstrated her/his understanding of assigned materials
- a working experimental apparatus (or software)
- completed the planned measurements
- completed the planned data analysis
- achieved the defined milestones on the theoretical problem
- a written report that documents the work
- made an oral presentation of the work
- made a poster of the work
- Others, specify

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The grade in this course will be based on the quality and depth of the student's work and on his/her success in achieving the goals of the project.

Faculty Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

DUS Signature : \_\_\_\_\_ Date: \_\_\_\_\_

Request forms should be submitted to Chrystal Stefani in room 107A of the physics building. An enrollment permission number will be given at the time of the submission.
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## **Independent Studies Permission Request Form Part II - Project Description**

### **Project Title:**

### **Project Description:**

The project description should be no longer than one page (12 pt single spaced). It should be collaboratively written by the student and the faculty mentor. The first paragraph should give a broad overview of the project. It should be written for a non-specialized physics audience; the use of subfield specific jargon should be avoided. The subsequent paragraphs should clearly describe the goals of the student's work.

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