

## Physics Independent Study Course Approval Form

Student Name \_\_\_\_\_ Campus ID \_\_\_\_\_ Semester Requested \_\_\_\_\_  
Instructor of Record (must be Physics Faculty) \_\_\_\_\_  
Active Supervisor (if different from above) \_\_\_\_\_ Department \_\_\_\_\_

Brief description of course content and proposed work:

**Proposed course number (check one):**

Elementary level: no prior physics background required.

- Physics 198: 1-3 credits (graded satisfactory/unsatisfactory)                       Physics 199: 1-3 credits (graded A-F)

Intermediate level: working at level requiring material in physics 207/208/241 courses.

- Physics 298: 1-3 credits (graded satisfactory/unsatisfactory)                       Physics 299: 1-3 credits (graded A-F)

Advanced level: work at level of physics 311 or 322 or above.

- Physics 498: 1-3 credits (graded satisfactory/unsatisfactory)                       Physics 499: 1-3 credits (graded A-F)

Senior Thesis

- Physics 681 Honors: 3 credits (graded P)                       Physics 682 Honors: 3 credits (graded A-F)  
 Physics 691: 2-3 credits (graded P)                       Physics 692: 2-3 credits (graded A-F)

Planned average hours/week of work \_\_\_\_\_ for \_\_\_\_\_ weeks.

Proposed number of credits (1,2, or 3) \_\_\_\_\_

**Note: minimum of 45 hours work is expected for each credit.**

Number of meetings planned with supervisor \_\_\_\_\_.

Description of proposed written summary report. This report need not be lengthy, but should be indicative of what was actually accomplished. **Note that this is a required element and a copy must be turned in to the department office before the grade is filed.**

Signed \_\_\_\_\_ date \_\_\_\_\_  
(Student)

\_\_\_\_\_ date \_\_\_\_\_  
(Instructor of record)

\_\_\_\_\_ date \_\_\_\_\_  
(Active supervisor if applicable)

Approved: \_\_\_\_\_ date \_\_\_\_\_  
(Physics advisor)