

Name (please print): \_\_\_\_\_  
(Last) (First) (Middle)

Student Number: \_\_\_\_\_

Primary Major: \_\_\_\_\_ Expected Major Completion Term: \_\_\_\_\_

### Required Courses

- \_\_\_\_\_ PH2100 University Physics I - Mechanics (3) **OR**
- \_\_\_\_\_ PH1160 Honors Physics I – Mechanics (3)
- \_\_\_\_\_ PH2200 University Physics II - Electricity & Magnetism (3) **OR**
- \_\_\_\_\_ PH2260 Honors Physics III – Electricity & Magnetism (3)

Credits Required = 16  
Total Credits \_\_\_\_\_

### Elective Courses

Select at least 10 additional credits in Physics at the 3000 level and above, to include at least one of the following three (Note: Of the 10 credits, at least 6 must be from courses not required for the student's major):

- \_\_\_\_\_ PH3110 Theoretical Mechanics I (3)
- \_\_\_\_\_ PH3410 Quantum Physics I (3)
- \_\_\_\_\_ PH4210 Electricity and Magnetism I (3)

Other:

- PH \_\_\_\_\_
- PH \_\_\_\_\_
- PH \_\_\_\_\_
- PH \_\_\_\_\_

*\*This minor is not open to Applied Physics majors.*

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: PH4210 ((PH2200 or PH2260) and PH3110 and (MA3520 or MA3521 or MA3530 or MA3560)), PH3410 (PH2400 and (MA3520 or MA3521 or MA3530 or MA3560)), PH2200 ((PH1200 C or PH2261) C and (PH2100 or PH1160) and (MA2150 or MA2160)), PH3110 (PH2400 and (MA3520 or MA3521 or MA3530 or MA3560))

\_\_\_\_\_  
Student Date

\_\_\_\_\_  
Department Advisor Date