Name (please print): ____________________________________________________________________________

(Last)                                                     (First)                                                (Middle)

Student Number: ___________________________

Primary Major: ___________________________   Expected Major Completion Term: __________________

Required Courses

_____ PH2100  University Physics I - Mechanics (3)
_____ PH2200  University Physics II - Electricity & Magnetism (3)

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): PH2100 (PH1100 C and (MA1150 or MA1151 or MA1160 or MA1161) and (MA2150 C or MA2160) C), PH2200 ((PH1200 C or PH2261) C and (PH2100 or PH1160) and (MA2150 or MA2160)), PH3110 (PH2400 and (MA3500 or MA3520 or MA3530 or MA3560)), PH3410 (PH2400 and (MA3500 or MA3520 or MA3530 or MA3560)), PH4210 ((PH2200 or PH2260) and PH3110 and (MA3500 or MA3520 or MA3530 or MA3560))

Student Date Department Advisor Date

Credits Required = 16
Total Credits _______