## **Physics Major Course of Study and Rationale**

Name:	Date:		
Advisor:			
Emphasis:		revision?	
Graduation year:			

Date to be Date Core Courses credits completed completed 4 Math 160 Math 170 4 Physics 292 or Math 210 and 290 4 or 8 Physics 110 (or 101) 4 Physics 120 (or 102) 4 Physics 210 4 FSPhys 201 4 Physics 280 3 Date to be Date Basic Science Courses completed completed Chemistry 120 4 Physics 260 or Chem 122 4 Natural Science (not physics, math, or 4 physical chemistry) Date to be Date Intermediate Courses completed completed 300-level: 4 300-level: 4 300-level: 4

Advanced Courses	credits	Date completed	Date to be completed
400-level:	2		
Physics 580: Jr. Seminar	2		
Senior Project: Physics 600-610, or 620	6 or 4		
Additional courses			
Rationale: Clearly explain your choice chosen. You must include a rationale for Note: At any time you may change you so, you must fill out this form, identifying	for your cl ur emphas	noice of non-physics and combination	ics science course.
Student's signature			Date
Advisor's signature			Date