

Bachelor of Science - Physics Curriculum Students Entering 2002 Fall
 Study Plan / Application for Candidacy (check one) **or later**

Name: _____ ID: _____ - _____ - _____ Class: _____ Box S- _____ E-mail: _____

Major Concentration Field: _____ Minor Field(s) (If Any): _____

Instructions Please print or type. The primary purpose of this form is to lay out the courses required to complete your degree program and when you expect to take each of them. You may then use it to track your own progress to the degree. You should revise it as needed. Please indicate the term when you expect to take each course (e.g., 2002F, 2003S, etc.). Roman numerals indicate the standard curriculum time schedule. If a choice of courses is given for a requirement, circle the appropriate course number. For electives, fill in the course number. Any courses taken elsewhere should be marked **TR**. An additional study plan will be required if you wish to receive a minor or a second degree.

Term	Course	Credits	Grade	Term	Course	Credits	Grade
<u>REQUIRED COURSES</u>				<u>REQUIRED COURSES</u>			
I	_____ CH115 (CH107/9) - General Chemistry I	3.0	_____	I	_____ PEP111 - Mechanics	3.0	_____
II	_____ CH116 - General Chemistry II	3.0	_____	II	_____ PEP112 - Electricity & Magnetism	3.0	_____
I	_____ CH117 - General Chemistry. Lab I	1.0	_____	III	_____ PEP221 - Physics Lab I for Scientists	1.0	_____
II	_____ CH118 - General Chemistry. Lab II	1.0	_____	IV	_____ PEP222 - Physics Lab II for Scientists	1.0	_____
II	_____ CH281 - Biology and Biotechnology	3.0	_____	VI	_____ PEP282 - Modern Physics	3.0	_____
IV	_____ E234 - Thermodynamics	4.0	_____	I	_____ PE115 or PE200 - Physical Education I	1.0	_____
I	_____ CS115 or CS181 - Introduction to Computer Science	3.0/4.0	_____	II	_____ PE200 - Physical Education II	1.0	_____
I	_____ MA115 - Mathematical Analysis I	3.0	_____	III	_____ PE200 - Physical Education III	1.0	_____
II	_____ MA116 - Mathematical Analysis II	3.0	_____	IV	_____ PE200 - Physical Education IV	1.0	_____
III	_____ MA221 - Differential Equations	4.0	_____	V	_____ PE200 - Physical Education V	1.0	_____
V	_____ MA222 - Probability and Statistics	3.0	_____	VI	_____ PE200 - Physical Education VI	1.0	_____
VIII	_____ MGT243 - Macroeconomics OR	3.0	_____				
	_____ MGT244 - Microeconomics						
				<u>SCIENCE ELECTIVE</u>			
				IV	_____ MA227 - Multivariate Calculus	3.0	_____

Student Signature: _____ Date: _____

Original Revision

Faculty Advisor Signature: _____ Date: _____

2nd Degree

UG Records Auditor: _____ Date: _____

