

**Physics Department
Physics Major
Curriculum Year: 2014-2015**

*Your department has developed this road plan, taking into account prerequisites and schedule restrictions.
You should pay attention to these concerns when deviating from this plan.*

Year 1	Fall	Units	Winter	Units	Spring	Units	Comment
	PHY 308 Major Core	4	PHY 309 Major Core	4	PHY 322 Major Core	4	<i>Advanced electives are to be chosen from upper division courses in Physics or related fields in consultation with advisor. At least 4 of these units must be in Physics.</i>
	PHY 333 Major Core	4	PHY 321 Major Core	4	PHY 417/417L Major Core	4	
	CS 128 or 125	4	PHY 431L Major Core	1	GE	4	
	MAT 216 Major Support	4	GE	4	GE	4	
	PHY 432 L	1	Unr. Elective	1			
Total Units	17	Total Units	14	Total Units	16		
Total Units for Year						47	

Year 2	Fall	Units	Winter	Units	Spring	Units	Comment
	PHY 401 Major Core	4	PHY 402 Major Core	4	PHY 315 Major Core	4	<i>Students must complete one course in each of the GE areas B4, C4, and D4.</i>
	PHY 461 Major Core	2	PHY 462 Major Core	2	PHY 463 Major Core	2	
	PHY 430L Major Core	1	PHY 314 Major Core	4	GE	4	<i>All GE Area A courses and all lower division GE courses in a GE area must be completed before taking the GE Synthesis course in that area.</i>
	GE	4	Advanced Elective Major Support	4	Advanced Elective	4	
	Advanced Elective	4					
			<i>Request a graduation check</i>		<i>File an application to graduate</i>		
Total Units	15	Total Units	14	Total Units	14		
Total Units for Year						43	

Total Units on Plan	90
Major Core Units	49
Major Support Units	16
General Education Units	24
Unrestricted Elective Units	1