

**Philosophy Department
Philosophy Major
Law and Society Option
Curriculum Year: 2016-2017**

*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
	PHL 201, 204, or 206 Major/Option Core	4	PHL 290 Major/Option Core	4	PHL 309 Major/Option Core	4	<i>One course must be completed in each of the GE areas A1-3, B1-4, C1-3, D2-3, and E.</i>
	PHL/CS 218 Major/Option Core	4	PLS 201 GE Area D1	4	HST 202 GE Area D1	4	
	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	<i>At least one lab course must be selected from B3.</i>
			GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	
	<i>Only 3 courses are recommended in the first quarter</i>						
Total Units	12	Total Units	16	Total Units	16		
Total Units for Year					44		

Year 2	Fall	Units	Winter	Units	Spring	Units	Comment
	PHL 312-405 Option Core	4	PHL 303-483 Option Core	4	PHL 311 Option Core	4	<i>4 units need to be chosen from the following courses: PHL 312, 313, 314, 316, 317, 320, 322, or 405.</i>
	Upper Division Elective Major Support	4	PHL 310 Option Core	4	PHL 304-485 Option Core	4	
	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	<i>4 units need to be chosen from the following courses: PHL 303, 350, 359, 360, or 483.</i>
	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	Unrestricted Elective	4	
	Total Units	16	Total Units	16	Total Units	16	<i>4 units need to be chosen from the following courses: PHL 304, 305, 306, 328, or 485.</i>
Total Units for Year					48	<i>One course must be completed in each of the GE areas A1-3, B1-4, C1-3, D2-4, and E.</i>	

a r	Fall	Units	Winter	Units	Spring	Units	Comment
-----	------	-------	--------	-------	--------	-------	---------

	PHL 405 Major/Option Core	4	PHL 440 Option Core	4	PHL 430-482 Option Core	4	<i>8 units need to be chosen from the following courses: PHL 430, 433, 435/436, 475, 481, or 482.</i> <i>A total of 20 upper division support courses must be selected. Consult with your advisor to select additional Philosophy and other upper division courses. You will need to petition any non-Philosophy upper division courses you wish to use to satisfy the support courses requirement.</i>
	Upper Division Elective Major Support	4	Upper Division Elective Major Support	4	Upper Division Elective Major Support	4	
	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Any course approved in area A1-3, B1-4, C1-3, D2-3, or E	4	GE Synthesis Any approved course in area B5, C4, or D4	4	
	Unrestricted Elective	4	Unrestricted Elective	4	Unrestricted Elective	4	
	<i>Take the Graduation Writing Test</i>						
	Total Units	16	Total Units	16	Total Units	16	
						Total Units for Year	

Year 4	Fall	Units	Winter	Units	Spring	Units	Comment	
	PHL 490 Major/Option Core	4	PHL 491 Major/Option Core	4	PHL 430-482 Option Core	4	<i>8 units need to be chosen from the following courses: PHL 430, 433, 435/436, 475, 481, or 482.</i> <i>Total curriculum must include at least 60 units of upper division courses.</i>	
	Upper Division Elective Major Support	4	GE Synthesis Any approved course in area B5, C4, or D4	4	GE Synthesis Any approved course in area B5, C4, or D4	4		
	Unrestricted Elective	4	Unrestricted Elective	4	Unrestricted Elective	4		
	Unrestricted Elective	4						
				<i>Request a graduation check</i>		<i>File an application to graduate</i>		
	Total Units	16	Total Units	12	Total Units	12		
					Total Units for Year	40		

Total Units on Plan	180
Major/Option Core Units	60
Major Support Units	20
General Education Units	68
Unrestricted Elective Units	32