

Year	Autumn			Spring		
	Course	Credit Hours	Notes	Course	Credit Hours	Notes
1	Math 1251	5	Prereq [GEC: Math]	Math 1258	5	Prereq
	Phys 1250/1250H	5	Prereq [GEC: Science]	Phys 1251/1251H	5	Prereq
	Astron 2895	1	Major	Biol 1113	4	[GEC:Science]
	CSE 1211	2	Prereq	GEC	3	
	GEC	3				
		16			17	
2	Astron 2291	3	Major	Astron 2292	3	Major
	Math 2249	3	Prereq	Math 2431	3	Major
	Math 4210	3	Major	Phys 2301	3	Major
	Phys 2300	4	Major	Phys 3700	2	Prereq [GEC: data analysis]
	GEC	3		GEC	3	
		16			14	
3	Astron 3350 (or GEC)	3	Major	Astron 5681/5682	3	Major
	Phys 5400/5400H	4	Major	Phys 5401H	4	Major/Recommended
	Phys 5500/5500H	4	Major	Phys 5501H	4	Major/Recommended
	GEC	3		GEC (Language I)	4	Free elective if no language
	GEC	3				
		17			15	
4	Phys 5600	4	Major	Astron 5681/5682	3	Recommended
	Astron 3350 (or GEC)	3		Phys 5300	4	Recommended
	GEC (Language II)	4	Free elective if no language	GEC (Language III)	4	Free elective if no language
	GEC	3		GEC	3	
	GEC	3				
		17			14	
	Total hours:	126				
	Required credit hours, including prereqs:			65	65/126 = 51.59%	
	GECs without language:			46	46/120 = 38.33%	
	GECs with language:			58	58/126 = 46.03%	