

Summer	Fall	Winter	Spring
A1: Solar System	A2/3: Exploring Univ	A25: Galaxies & Cosm	A1: Solar System
A2: Exploring Univ	A61: <i>Observing</i>	A117: <i>Obsv Galactic Astro</i>	A15: Stars and Milky Way
	A74/A174: Rad Proc		A19: <i>Habitable Planets</i>
			A115: <i>Stellar Astrophysics</i>
			A116: <i>Galactic Systems</i>
			A118: <i>Obsv Cosmology</i>
P3: General Phys I	P3: General Phys I	P4: General Phys II	P1/2: Understanding Univ
P31.02:	P13-01: Phys I	P5: <i>Phys Future Leaders</i>	P4: General Phys II
P44: Mechanics	P13-02: Phys I	P13-01: Phys I	P7.xx: First-year Sem
	P15: Hons Phys I	P13-02: Phys I	P14-01: Phys II
	P19: Rel & QM	P14: Phys II	P14-02: Phys II
	P40: Quantum	P15: Hons Phys I	P16: Hons Phys II
	P41: <i>E&M</i>	P16: Hons Phys II	P19: Rel & QM
	P43: Thermo	P22: Math for Phys	P30: <i>Biol Physics</i>
	P44: <i>Mechanics</i>	P31.04:	P40: Quant Matter
	P68: <i>Intro Plasma</i>	P41: E&M	P50: Intro QM
	P73: Intro CM	P47: <i>Optics</i>	P66: <i>Rel Electrodyn</i>
	P77: <i>Intro GR</i>	P90: Inter QM	P72: <i>Particle Physics</i>
	P100: Math Methods	P92: <i>Early Universe</i>	P75: <i>Quant Comp & Info</i>
	P101: Classical Mech	P105: EM Theory I	P76: <i>Advanced Lab</i>
	P256: Grad Teaching	P107: <i>Rel QFT</i>	P103: <i>Adv QM</i>
		P111: <i>Plasma Kinet Th</i>	P104: Stat Mech I
		P113: <i>Mic Th of Solids</i>	P106: <i>EM Theory II</i>
		P118: <i>Quant Plasm Dyn</i>	P109: <i>Stat Mech II</i>
		P256: Grad Teaching	P115: <i>MHD</i>
			P116: <i>Quant Inf Sci</i>
		FSP-A61: <i>Observing in SA</i>	
		FSP-A81.01: <i>Research</i>	
		FSP-P31.03: <i>Astro method</i>	
Black: Every Year			
Red: Even Academic Years (ex: 2023-24)			
Blue: Odd Academic Years (ex: 2026-27)			
P48 Cross Listed with ENGS32 (Thayer Teaches)	P70 Cross Listed with ENGS92 (Thayer Teaches)	P22 Replaced P82.02	
Deprecated: A75, P74, P108, P110, P114, P120+	A4?		

*Above chart is based on a typical plan.

*Courses in italics satisfy the upper-level undergraduate laboratory requirement.