

PHYS Course offerings

(Subject to change. Updated November 7, 2019)

Red indicates requirements for the physics major

	F-19	S-20	F-20	S-21	F-21	S-22	F-22	S-23	
1609	X	X	X	X	X	X	X	X	Astronomy
1010	X		X		X		X		Freshman Seminar I
1020		X		X		X		X	Freshman Seminar II
2010	X		X		X		X		Sophomore Seminar I
2020		X		X		X		X	Sophomore Seminar II
2110	X	X	X	X	X	X	X	X	Algebra-based PHYS I
2120	X	X	X	X	X	X	X	X	Algebra-based PHYS II
2111	X		X						2110 Recitation
2121		X		X					2120 Recitation
2070	X	X	X	X	X	X	X	X	Circuits
2210	X	X	X	X	X	X	X	X	Calculus-based PHYS I
2220	X	X	X	X	X	X	X	X	Calculus-based PHYS II
2230		X		X		X		X	Calculus-based PHYS III
2211	X	X	X	X	X	X	X	X	2210 Recitation
2221	X	X	X	X	X	X	X	X	2220 Recitation
2231		X		X		X		X	2230 Recitation
3070				X			X		Analog electronics
4510		X				X			Condensed Matter
3110			X				X		Classical Mechanics I
3120			X				X		Classical Mechanics II
3310	X				X				Thermodynamics
3320		X				X			Statistical Mechanics
3210	X				X				E & M I
3220		X				X			E & M II
3510	X				X				Modern Physics
3010	X				X				Intermediate Lab
4010		X				X			Advanced Lab
3500	X		X		X		X		Mathematical Methods
3520			X				X		Computational Physics
4410				X				X	Quantum I
4420				X				X	Quantum II
4XXX				X				X	Nuclear & Particle Physics
4520									Atomic & Molecular
4600	X	X	X	X	X	X	X	X	Teaching Physics
4700	X	X	X	X	X	X	X	X	Special Topics
4800	X	X	X	X	X	X	X	X	Research Participation
4900		X		X		X		X	Senior Seminar
4910		X		X		X		X	Senior Project