

	PHYS and ENGR Four Year Course Cycle <i>as of 3/17/2025</i>	2025-2026 Academic Year Number of Sections				2026-2027 Academic Year Number of Sections				2027-2028 Academic Year Number of Sections				2028-2029 Academic Year Number of Sections			
Course	Course Title	Fall	JTerm	Spring	Total	Fall	JTerm	Spring	Total	Fall	JTerm	Spring	Total	Fall	JTerm	Spring	Total
PHYS 110	Astronomy (NS, SM)	1		1	2	1		1	2	1		1	2			1	1
PHYS 110L	Astronomy Lab	2		1	3	2		1	3	2		1	3			2	2
PHYS 125	College Physics I (NS, SM)	1			1	1			1	1			1	1			1
PHYS 126	College Physics II (NS, SM)			1	1			1	1			1	1			1	1
PHYS 135	College Physics I Laboratory	4			4	4			4	4			4	4			4
PHYS 136	College Physics II Laboratory			4	4			4	4			4	4			4	4
PHYS 153	General Physics I (NS, SM)	1		1	2	1		1	2	1		1	2	1		1	2
PHYS 154	General Physics II (NS, SM)	1		1	2	1		1	2	1		1	2	1		1	2
PHYS 163	General Physics I Laboratory	4		2	6	4		2	6	4		2	6	4		2	6
PHYS 164	General Physics II Laboratory	2		4	6	2		4	6	2		4	6	2		4	6
PHYS 223	Elementary Modern Physics			1	1			1	1			1	1			1	1
PHYS 310	Methods of Experimental Physics					1			1					1			1
PHYS 331	Electromagnetic Theory	1			1	1			1	1			1	1			1
PHYS 332	Electromagnetic Waves and Physical Optics							1	1							1	1
PHYS 336	Classical Mechanics			1	1							1	1				
PHYS 354	Mathematical Physics							1	1							1	1
PHYS 401	Introduction to Quantum Mechanics																
PHYS 499A	Advanced Laboratory I (SR)	1			1	1			1	1			1	1			1
PHYS 499B	Advanced Laboratory II (SR)			1	1			1	1			1	1			1	1
ENGR 131	Intro to Engineering	1			1	1			1	1			1	1			1
ENGR 131L	Intro to Engineering Lab	1			1	1			1	1			1	1			1
ENGR 240	Engineering Statics	1			1					1			1				
ENGR 333	Engineering Thermodynamics					1			1					1			1
ENGR 334	Engineering Materials Science			1	1							1	1				
ENGR 355	Electrical Circuits			1	1							1	1				