

Schedule for Freshman Start

	Fall		Spring	
Freshman	MATH-112 PHYS-151	Calculus II Physics I	MATH-211 PHYS-152	Multivariable Calculus Physics II
Sophomore	MATH-212 PHYS-253	Differential Equations Modern Physics	PHYS-212	Computational Modeling
Junior	PHYS-444	Adv. Undergrad Lab.	PHYS-XXX	Core Theory Course*
Senior	PHYS-???	Elective 1	PHYS-???	Elective 2

Schedule for Sophomore Start

	Fall		Spring	
Freshman	MATH-111	Calculus I	MATH-112	Calculus II
Sophomore	PHYS-151 MATH-211	Physics I Multivariable Calculus	PHYS-152 PHYS-212	Physics II Computational Modeling
Junior	PHYS-253 MATH-212	Modern Physics Differential Equations	PHYS-XXX	Core Theory Course*
Senior	PHYS-444 PHYS-???	Adv. Undergrad Lab. Elective 1	PHYS-???	Elective 2

Schedule for Junior Start (First two years at Oxford or elsewhere)

	Fall		Spring	
Freshman	MATH-111	Calculus I	MATH-112	Calculus II
Sophomore	PHYS-151 MATH-211	Physics I Multivariable Calculus	PHYS-152	Physics II
Junior	MATH-212 PHYS-253	Differential Equations Modern Physics	PHYS-XXX PHYS-212	Core Theory Course* Computational Modeling
Senior	PHYS-444 PHYS-???	Adv. Undergrad Lab. Elective 1	PHYS-???	Elective 2

*The Core Theory Course is PHYS 361 (S), PHYS 365 (F), PHYS 421 (S), or PHYS 461 (S); adjust the schedule according to the semester of the course you choose.

The electives must be 200-level or higher. You're encouraged to pick additional core theory courses as electives. One of the electives may be satisfied by four credits of either directed study or research. (All four credits must be earned in one semester for one course: 397, 495, or 499.)