

Week	Dates	2019/2219 (Room 226)	2029/2229 (Room 218)
1	August 28-September 1	Making Measurements and Analyzing Data	NO CLASS
2	September 4-September 8	Linear Motion	Diffraction and Interference
3	September 11-September 15	Free Fall	Refraction of Light
4	September 18-September 22	Force Vectors and Static Equilibrium	Focal Length of Lenses
5	September 25-September 29	Simple Pendulum	Introduction to Electricity
6	October 2-October 6	Simple Harmonic Motion	Electric Fields and Electric Potentials
7	October 9-October 13	Rotational Dynamics	Voltage, Current, and Resistance
8	October 16-October 20	NO CLASS (Fall Break)	Kirchoff's Rules for DC Circuits
9	October 23-October 27	Standing Waves on a String	Magnetic Fields
10	October 30-November 3	Sound	The Oscilloscope and RC Circuits
11	November 6-November 10	Fluids	AC Circuits
12	November 13-November 17	Ideal Gas Law	Group A: Atomic Spectroscopy Group B: Photoelectric Effect
13	November 20-November 24	NO CLASS (Thanksgiving Break)	NO CLASS (Thanksgiving Break)
14	November 27-December 1	Heat and Calorimetry	Group A: Photoelectric Effect Group B: Atomic Spectroscopy
15	December 4-December 8	LAB FINAL	Radioactivity
FINALS	FINALS WEEK	FINALS WEEK	LAB FINAL