

Week	Dates	2019/2219	2029/2229
1	January 9-January 13	NO LAB.	Introduction to Electricity
2	January 16-January 20	Making Measurements and Analyzing Data	Electric Fields and Electric Potentials
3	January 23-January 27	Linear Motion	Voltage, Current, and Resistance
4	January 30-February 3	Free Fall	Kirchoff's Rules for DC Circuits
5	February 6-February 10	Force Vectors and Static Equilibrium	Magnetic Fields
6	February 13-February 17	Simple Pendulum	Oscilloscopes and RC Circuits
7	February 20-February 24	Simple Harmonic Motion	AC Circuits
8	February 27-March 3	Rotational Dynamics	Diffraction and Interference
9	March 6-March 10	SPRING BREAK: NO LAB.	SPRING BREAK: NO LAB.
10	March 13-March 17	Fluids	Refraction of Light
11	March 20-March 24	Ideal Gas Law	Focal Length of Lenses
12	March 27-March 31	Heat and Calorimetry	Atomic Spectroscopy
13	April 3-April 7	Standing Waves on a String	Photoelectric Effect
14	April 10-April 14	Sound	Radioactivity
15	April 17-April 20	2019/2219 Lab Final	2029/2229 Lab Final
FINALS	FINALS WEEK	NO LAB.	NO LAB.