

Week #	Dates	2019/2219	2029/2229
1	January 8 - January 12	NO LAB	Introduction to Electricity
2	January 15- January 19	Making Measurements and Analyzing Data	Electric Fields and Electric Potentials
3	January 22- January 26	Linear Motion	Voltage, Current, and Resistance
4	January 29-February 2	Free Fall	Kirchoff's Rule
5	February 5- February 9	Force Vectors and Static Equilibrium	Magnetic Fields
6	February 12- February 16	Simple Pendulum	Oscilloscopes and RC Circuits
7	February 19- February 23	Simple Harmonic Motion	AC Circuits
8	February 26-March 2	Fluids	Diffraction and Interference
9	March 5-March 9	SPRING BREAK NO LAB	SPRING BREAK NO LAB
10	March 12- March 16	Rotational Dynamics	Refraction of Light
11	March 19-March 23	Standing Waves on a String	Focal Length
12	March 26-March 30	Sound	GROUP A: Atomic Spectroscopy GROUP B: Photoelectric Effect
13	April 2 to April 6	Ideal Gas Law	GROUP A: Photoelectric Effect GROUP B: Atomic Spectroscopy
14	April 9-April 13	Heat and Calorimetry	Radioactivity
15	April 16-April 20	LAB FINALS	LAB FINALS
FINALS	APRIL 24-APRIL 26	NO LAB	NO LAB