

Physics 2B Schedule (Spring 2023)

<u>Week</u>	<u>Dates</u>	<u>Topics</u>	<u>Chapter</u>	<u>Lab</u>
1	Jan. 30 – Feb. 3	Wave Optics	17	no lab
2	Feb. 6 – 10	Wave Optics and Ray Optics	17/18	Interference
3	Feb. 13 – 17	Ray Optics	18	Refraction and Lenses
4	Feb. 20 – 24	Electric Fields and Forces	20	Mirrors and Optical Instruments
5	Feb. 27 – March 3	Electric Potential	21	Electrostatics
6	March 6 – 10	Review for Celebration #1	review	Review; <i>Celebration #1</i>
7	March 13 - 17	Current and Resistance	22	Ohmic / Non-Ohmic Conductors
8	March 20 – 24	Circuits	23	Series and Parallel Circuits
	March 27 – 31	Spring Break		
9	April 3 – 7	Magnetic Fields and Forces	24	Magnetism
10	April 10 – 14	EM Induction and EM Waves	25	Induction
11	April 17 – 21	Review for Celebration #2	review	Review; <i>Celebration #2</i>
12	April 24 – 28	Quantum Physics	28	Color and Light
13	May 1 – 5	Atoms and Molecules	29	Line Spectra; Oh My!
14	May 8 – 12	Nuclear Physics	30	Radioactivity
15	May 15 – 19	Review for Final Celebration	review	Review for Final Celebration
16	May 22 – 26	Final Celebration Tuesday (5/23) 7:00 am - 9:50 am		