

Week	Date	Day	Reading	Topic	Tutorial	Lab
1	1/3/2022	M	22.1-22.3	Intro/Electrostatics	Mathematical Reasoning	No Lab
	1/5/2022	W	22.4-22.6	Coulomb Law		
	1/6/2022	Th(Night)	Lab workshop			
	1/7/2022	F	23.1-23.3	Electric Field I		
2	1/10/2022	M	23.4-23.6	Electric Field II	Charge	A1
	1/12/2022	W	23.6-23.8	Electric Field III		
	1/13/2022	Th(Night)	No night class			
	1/14/2022	F	24.1-24.4	Field Lines and Symmetry		
3	1/17/2022	M	Holiday		Electric field and flux	A2
	1/19/2022	W	24.5-24.6	Gauss's Law I		
	1/20/2022	Th(Night)	Exam prep./reflection			
	1/21/2022	F	24.7-24.8	Gauss's Law II		
4	1/24/2022	M	25.1-25.3	Electric Potential I	Gauss' law	A3
	1/26/2022	W	25.4-25.7	Electric Potential II		
	1/27/2022	Th(Night)	Midterm 1			
	1/28/2022	F	26.1-26.3	Capacitors		
5	1/31/2022	M	26.4-26.5	Capacitance	Electric potential difference	A4
	2/2/2022	W	26.6-26.7	Dielectrics		
	2/3/2022	Th(Night)	No night class			
	2/4/2022	F	27.1-27.4	Magnetic Fields		
6	2/7/2022	M	27.4-27.8	Current and Magnetism	Electric properties of conductors	A4-presentation
	2/9/2022	W	28.1-28.3	Sources of Magnetic Field		
	2/10/2022	Th(Night)	Exam prep./reflection			
	2/11/2022	F	28.4-28.8	Ampere Law		
7	2/14/2022	M	31.1-31.6	Circuits	Magnetic Interactions	B1
	2/16/2022	W	31.7-31.8	Multiloop Circuits		
	2/17/2022	Th(Night)	Midterm 2			
	2/18/2022	F	29.1-29.3	Faraday Law		
8	2/21/2022	M	Holiday		Ampere's law	B2
	2/23/2022	W	29.4-29.5	Induced EMF		
	2/24/2022	Th(Night)	No night class			
	2/25/2022	F	29.6-29.8	Inductance		
9	2/28/2022	M	30.1-30.5	Maxwell's Equations & Waves	A model for circuits part 3	B3
	3/2/2022	W	14.1-14.3	Special Relativity I		
	3/3/2022	Th(Night)	No night class			
	3/4/2022	F	14.4-14.8	Special Relativity II		
10	3/7/2022	M	32.1-32.2	AC Circuits I	Lentz's law	No lab
	3/9/2022	W	32.5-32.6	AC Circuits II		
	3/10/2022	Th(Night)	Exam prep./reflection			
	3/11/2022	F	TBD	Overflow / Special Topics		