

	Jan. 8	SPRING 2018	PHY 202 Prof. Coluccio Leskow	
	Week	Weekly Assignments	Monday	Wednesday
1	Jan. 8			Jan. 10
2	Jan. 15		Jan. 15	Jan. 17
			Martin Luter King Day	
3	Jan. 22		Jan. 22	Jan. 24
4	Jan. 29		Jan. 29	Jan. 31
		Jan. 29: Last Day to Drop	Lec. El. Charge and Field	Lab. El. Hockey* Lec. El. Potential
5	Feb. 5		Feb. 5	Feb. 7
		HW. El. Charge and Field	Lec. Electric Current	Lab. Equipotential lines
6	Feb. 12		Feb. 12	Feb. 14
		HW. El. Potential HW. El. Current	Lec. Circuits	Lab. Ohm's Law Review for Exam 1
7	Feb. 19		Feb. 19	Feb. 21
		Lab A. Ohm's Law graphs HW. Circuits	Exam 1. Electricity	Lab. DC Circuits* Lec. Magnetism
8	Feb. 26		Feb. 26	Feb. 28
		HW. Magnetism	Lec. EM Induction	Lab. Q/M Ratio
9	Mar. 5		Mar. 5	Mar. 7
		HW. EM Induction	Lec. EM Waves	Lab. Index of Refraction Review for Exam 2
10	Mar. 12		Mar. 12	Mar. 14
		*Make up lab ask your instructor	Spring Break	Spring Break
11	Mar. 19		Mar. 19	Mar. 21
		Last Day to Withdraw: Mar. 22 HW. EM Waves	Exam 2 Magnetism	Lec. Geometric Optics Lab. Lenses
12	Mar. 26		Mar. 26	Mar. 28
		HW. Geometric Optics	Lec. Wave nature of light	Lab. Interference and Diffraction
13	Apr. 2		Apr. 2	Apr. 4

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		HW. Wave nature of light	Lec. Optical Instruments Lec. Special Theory of Relativity	Lab. Analysis of Light
14	Apr. 9		Apr. 9	Apr. 11
			Exam 3. Optics	Lec. Early Quantum Theory
15	Apr. 16		Apr. 16	Apr. 18
		HW. Early Quantum Theory	Lec. Quantum Mechanics Lec. Nuclear Physics	Lab. Half-life
16	Apr. 23		Apr. 23	Apr. 25
		LabA. Radioactive Dating Garr HW. Quantum Mechanics	Lec. Radioactivity	Lec. Nuclear Energy
Finals	Apr. 30		Apr. 30	May. 2
		HW. Nuclear Physics and Radioactivity	Review for the Final Exam	Final Examination