

September 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6 W1 [1-2]	7	8	9 1 st DAY of CLASS DC Circuits Expt. 1: Resistors	10	11 PS01: Circuits	12
13 MP01 W2 [3-5]	14 Group Assignments RL Circuits Expt. 2: RL Circuits	15	16 RC Circuits Expt. 3: RC Circuits	17	18 PS02: RC Circuits	19
20 MP02 W3 [6-8]	21 Undriven RLC Expt. 4: Undriven RLC	22	23 Driven RLC Expt. 5: Driven RLC	24	25 PS03: RLC Circuits	26
27 MP03 W4 [9-11]	28 Gravitational and Electric Fields	29	30 In Class Exam Exam 1	OCTOBER 1	2 PS04: Fields	3

October 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2 PS04: Math of 8.02	3
4 MP04 W5 [12-14]	5 Charges, Dipoles; Cont. Charge Distributions	6	7 Gauss' Law	8	9 ADD DATE PS05: Gauss's Law	10
11 MP05 W6 [15-17]	12 No Class Happy Columbus Day	13 MON. CLASS Electric Potential, Configuration Energy	14 Expt. 6: Electric Potential	15	16 Family Weekend PS06: Electric Potential	17
18 MP06 W7 [18-20]	19 Conductors & Capacitance	20	21 Conductors as shields Expt. 7: Faraday Ice Pail	22	23 PS07: Capacitance	24
25 MP07 W8 [21-23]	26 Current & Resistance	27	28 In Class Exam Exam 2	29	30 PS08: Resistance	31

November 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 MP08 W9 [24-26]	2 Magnetic Fields; Creating Fields: Biot-Savart Law	3	4 Creating Fields: Ampere's Law Expt. 8: Bar Magnet	5	6 PS09: Ampere's Law	7
8 MP09 W10 [27-28]	9 Magnetic Force	10	11 No Class Veteran's Day	12	13 PS10: Magnetic Force	14
15 MP10 W11 [29-31]	16 Faraday's Law	17	18 DROP DATE Faraday's Law & Inductance Expt. 9: Faraday's Law	19	20 PS11: Faraday's Law	21
22 MP11 W12 [32-33]	23 Inductance & Mag. Energy; Maxwell's Eqs; Poynting Vector (R, L, C)	24	25 In Class Exam Exam 3	26 No Class 27 No Class Happy Thanksgiving!		28
29 MP12 W13 [34-36]	30 EM Waves; Poynting Vector (Waves)	DECEMBER 1	2 EM Waves Interference	3	4 NO MORE HW PS12: Poynting Vector	

December 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29 MP12 W13 [34-36]	30 EM Waves; Poynting Vector (Waves)	1	2 EM Waves Interference	3	4 NO MORE HW PS12: Poynting Vector	5
6 MP13 (Review) W14 [37-38]	7 Interference Expt. 10: Interference	8	9 Review of Course	10 LAST DAY OF CLASS	11	12
13	<div style="font-size: 2em; font-weight: bold; letter-spacing: 0.5em;">EXAM WEEK</div>					19
20	21	22	23	24	25	26
27	28	29	30	31		