

March 2011 Physics 517

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28 Lecture 1: Circuit Analysis, Krichoff's Laws, Thevenin and Norton Equivalent	29 Intro to Lab Lab 1: Instruments and Resistors	30	31 Lab 1(Cont.): Instruments and Resistors		

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4 Lecture 2: Capacitors, (L)RC Circuits, AC Circuits	5 Lab 1(Cont.): Instruments and Resistors	6	7 Lab 1(Cont.): Instruments and Resistors	8	9
10 <i>Labs 1 Reports Due This Week (Suggested)</i>	11 Lecture 3: Inductors, Filters, Diodes, Power Supplies	12 Lab2: LRC Circuits	13	14 Lab2(cont.): LRC Circuits	15	16
17 <i>Lab 2 Reports Due this Week (Suggested)</i>	18 Lecture 4: Transistor Characteristics and Transistor Amplifiers	19 Lab 3: Diodes and Rectifier Circuits	20	21 Lab3 (Cont): Diodes and Rectifier Circuits	22	23
24 <i>Lab 3 Reports Due this Week (Suggested)</i>	25 Lecture 5: Transistor Circuits	26 Lab 4a: Transistor Characteristics, Trans. Amplifier	27	28 Lab 4a(cont.): Transistor Characteristics, Trans. Amplifier	29	30

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Lecture 6: Operational Amplifiers	3 Lab 4b: AM Radio	4	5 Lab 4b (cont.): AM Radio	6	7
8 <i>Lab 4 Reports Due this Week (Suggested)</i>	9 Lecture 7: Digital Circuits, Boolean Algebra	10 Lab 5: Operational Amplifiers	11	12 Lab 5(cont.): Operational Amplifiers	13	14
15	16 Lecture 9: Digital Circuits, Memory, μProcessors	17 Lab 5(cont.): Operational Amplifiers	18	19 Lab 5(cont.): Operational Amplifiers	20	21
22 <i>Lab 5 Reports Due this Week (Suggested)</i>	23 Lab 6 a: Digital Circuits	24 Lab 6a (Cont.): Digital Circuits	25	26 Lab 6b: Basic Stamp μProcessor	27	28
29 <i>Lab 6 Reports Due this Week (Suggested)</i>	30 Memorial Day <u>No Classes</u>	31 Lab 6b(Cont): Basic Stamp μProcessor				

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2 Last Lab: Complete Unfinished Measurements	3 <u>Last Day of Classes,</u> <u>All Labs and</u> <u>Homework Due!</u>	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

