

# Spring 2007

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Labs/Reading
<b>January 22</b>	23 Lecture 1 Introduction	24	25 Lecture 2 Jump Start	26	27	28	Intro
							1, 2.1-2.4, 2.9-2.10
29	30 Lecture 3 Boolean Alg. HW1 Due	31	<b>February 1</b> Lecture 4 K-Maps	2	3	4	Equipment Intro
							2.5-2.8 4.1-4.5
5	6 Lecture 5 K-Map/Design HW2 Due	7	8 Lecture 6 Number Systems	9	10	11	ActiveHDL Intro
							5.1
12	13 Lecture 7 Comp Arith HW3 Due	14	15 Lecture 8 Codes and Design	16	17	18	Experiment 1
							5.2-5.3, 5.8
19	20 Lecture 9 Adder in VHDL HW4 Due	21	22 Lecture 10 Multi-bit Adder	23	24	25	New Experi- ment 2
							5.4-5.7
26	27 Lecture 11 Mux/Decoder HW5 Due	28	<b>March 1</b> Lecture 12 Encoder	2	3	4	Experiment 4
							6.1-6.7
5	6 Lecture 13 Review HW6 Due	7	8 <b>Midterm</b>	9	10	11	Experiment 8
							Exam Prep
12	13	14	15	16	17	18	
<b>Spring Break</b>							
19	20 Lecture 14	21	22 Lecture 15	23	24	25	ECE332 Midterm Chapter 3
26	27 Lecture 16 HW7 Due	28	29 Lecture 17	30	31	<b>April 1</b>	
2	3 Lecture 18 HW8 Due	4	5 Lecture 19	6	7	8	Chapter 7
9	10 Lecture 20 HW9 Due	11	12 Lecture 21	13	14	15	

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16	17 Lecture 22 HW10 Due	18	19 Lecture 23	20	21	22	Chapter 8
23	24 Lecture 24 HW11 Due	25	26 Lecture 25	27	28	29	Chapter 9
30	<b>May 1</b> Lecture 26 HW12 Due	2	3 Lecture 27 Review	4	5	6	
7	8	9	10 <b>Final Exam</b>	11	12	13	
14	15	16	17	18	19	20	

The Course Schedule is Subject to Change!!!