COP 4600 – Summer 2011 – Course Calendar

May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
15	16	17 Course Introduction	18	19 Introduction To OS (finish) Hardware Considerations	20	21
22	23	24 Processes	25	26 Processes (continued)	27	28
29	30 Memorial Day – No Classes	31 **Homework #1 Posted** Uni-Processor Scheduling				

June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2 Uni-Processor Scheduling (continued)	3	4
5	6	7 Multi-processor Scheduling	8	9 **Homework #1 Due** Real Time Processor Scheduling	10	11
12	13	14 Exam 1 Review Real Time Processor Scheduling (continued)	15	16 **EXAM 1**	17	18
19	20	21 Memory Management – Part 1 Program #1 Posted and Discussed	22	23 Memory Management – Part 2	24	25

26	27	28 Memory Management – Part 3	29	30 **Homework #2 Posted** Memory Management – Part 4	1	2

July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3	4 Independence Day – No Classes	5 Return Exam 1 Memory Management – Part 4 (continued)	6	7 Memory Management – Part 4 (continued)	8	9
10 **Program #1 due by 11:55 pm WebCourses time**	11	12 **Homework #2 due by 10:00 am** Distributed Process Management – Part 1	13	14 Distributed Process Management – Part 1 (continued) Distributed Process Management – Part 2	15	16
17	18	19 Exam 2 Review Distributed Process Management – Part 2 - continued	20	21 **EXAM 2**	22	23
24	25	26 I/O Processing and Mass Storage Structures	27	28 Return Exam 2 Security	29	30

August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1	2 Final Exam Review	3	4 **FINAL EXAM**	5	6