COP 4600 – Summer 2010 – Course Calendar

May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16	17	18 Course Introduction	18	20 Introductory Notes (continued)	21	22
23	24	25 Hardware Considerations For OS	26	27 Processes **Homework 1 Posted**	28	29
30	31 Memorial Day – No Classes					

June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Uni-processor Scheduling	2	3 Uni-processor Scheduling (continued)	4	5
6	7	8 Multi-processor Scheduling	9	10 Multi-processor Scheduling (continued)	11	12
13	14	15 **Homework 1 due in class** Real-Time Processor Scheduling	16	17 Real-Time Processor Scheduling (continued) Exam 1 Review	18	19
20	21	22 **EXAM 1**	23	24 Memory Management – Part 1	25	26
27	28	29 Memory Management – Part 2	30			

July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Memory Management – Part 3 **Homework 2 Posted**	2	3
4	5 No Classes	6 Memory Management – Part 4	7	8 Memory Management – Part 4 – continued Return Exam 1	9	10
11	12	13 **Homework 2 due in class** Distributed Process Management – Part 1	14	15 Distributed Process Management – Part 2 **Homework 3 Posted**	16	17
18	19	20 Program due by 11:55 pm WebCourses time Security	21	22 Mass Storage Structures	23	24
25	26	27 **Homework 3 due in class** Exam 2 Review Mass Storage Structures (cont.)	28	29 **EXAM 2**	30	31

August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 Final Exam Review	4	5 **FINAL EXAM**	6	7