

COP 4600 – Summer 2012 – Course Calendar

May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
13	14	15 Course Introduction	16	17 Hardware Considerations	18	19
20	21	22 Processes	23	24 Uni-processor Scheduling Homework Assignment #1 Posted	25	26
27	28	29 Uni-processor Scheduling (continued)	30	31 Multi-processor Scheduling		

June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 HW #1 due by 11:55 pm	2
3	4	5 Program One Posted Real-time Scheduling	6	7 Exam One Review Real-time Scheduling (continued)	8	9
10	11	12 EXAM 1	13	14 Memory Management – Part 1	15	16
17	18	19 Return Exam 1 Memory Management – Part 2	20	21 Memory Management – Part 3 Homework Assignment #2 Posted	22	23
24	25	26 Program One Due By 11:55 pm WebCourses Time Memory Management – Part 4	27	28 No Class Today – Homework #2 Work Day	29 HW #2 due by 11:55 pm	30

July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 Memory Management – Part 4 (continued) Homework Assignment #3 Posted	4 No Classes Today	5 Distributed Process Management	6	7
8	9	10 HW #3 due by 11:55 pm No Class Today – Homework #3 Work Day	11	12 Exam Two Review	13	14
15	16	17 EXAM 2	18	19 No Class Today	20	21
22	23	24 Device Management Homework Assignment #4 Posted	25	26 File Management Return Exam 2	27	28
29	30	31 HW #4 due by 11:55 pm Final Exam Review Finish File Management				

August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2 Last Day of Class FINAL EXAM	3	4