CGS 3763 – Spring 2009 – Course Calendar

January

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
4	5	6	7 Classes Begin – Introduction	8	9 **NO CLASS**	10
11	12 Chapter 1 – Part 1	13	14 Chapter 1 – Part 2	15	16 Chapter 1 – Part 2 and Part 3	17
18	19 ~~**NO CLASSES** Martin Luther King Day~~	20	21 Hardware – Part 1	22	23 Hardware – Part 2	24
25	26 Processes	27	28 Processes (continued) Homework #1 posted	29	30 Uni-Processor Scheduling	31

February

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

March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Memory Management – Part 2 - continued	3	4 Memory Management – Part 3	5	6 Last Day To Drop **NO CLASS TODAY**	7
8	9	10	11 SPRING BREAK WEEK	12	13	14
15	16 Memory Management – Part 3	17	18 Memory Management – Part 4 Homework #2 posted	19	20 Memory Management – Part 5	21
22	23 NO CLASS Homework #2 work day	24	25 Memory Management – Part 6	26	27 Homework #2 review	28
29	30 File Systems & Mass Storage	31				

April

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 HW #2 due in class Background on Disk Hardware Techniques	2	3 **NO CLASS**	4
5	6 Exam #2 Review	7	8 **EXAM #2**	9	10 Distributed Process Management – Part 1	11
12	13 Distributed Process Management – Part 1 - continued	14	15 Return Exam #2 Return HW #2 Distributed Process Management – Part 2	16	17 Protection Mechanisms of the OS	18

19	20 Security – Part 1	21	22 Security – Part 2	23	24 Security – Part 2 - continued	25
26	27 Last Day of Class Final Exam Review	28	29 FINAL EXAM 10:00 am	30		