

# COP 3223 – Spring 2009 – Course Calendar

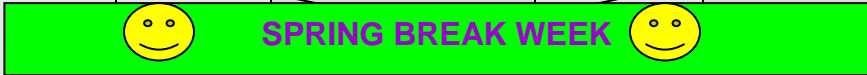
## January

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
4	5	6	7 Classes Begin – Introduction	8	9 <b>NO CLASS</b>	10
11	12 C Programming Introduction – Part 1	13	14 C Programming Introduction – Part 2	15	16 C Programming Introduction – Part 3 PROGRAM ASSIGNMENTS 0 and 1 Posted	17
18	<del>19 <b>NO CLASSES</b> Martin Luther King Day</del>	20	21 Control Structures In C – Part 1	22	23 Control Structures in C – Part 2	24
25	26 Control Structures in C – Part 2 (continued)	27	28 Nested Control Structures PROGRAM ASSIGNMENTS 0 and 1 due by 11:55pm WebCourses time	29	30 Control Structures – Revisited  PROGRAM ASSIGNMENT 2 Posted	31

## February

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 File Processing – Part 1	3	4 File Processing – Part 2	5	6 Program #2 Help Exam #1 Preliminary Review	7
8	9 EXAM #1 Review	10	11 EXAM #1	12 PROGRAM #2 due by 11:55pm WebCourses time	13 PROGRAM ASSIGNMENT 3 Posted & Discussed Arrays in C – Part 1	14
15	16 Arrays in C – Part 1 - continued	17	18 Return and Review Exam #1	19	20 Arrays In C – Part 2	21
22 PROGRAM #3 due by 11:55pm WebCourses time	23 Arrays In C – Part 3	24	25 PROGRAM ASSIGNMENT 4 Posted & Discussed Functions In C – Part 1	26	27 Functions In C – Part 2	28

## March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Functions In C – Part 3 Program #4 Hints	3	4 Functions In C – Part 4	5	6 Last Day To Drop  NO CLASS TODAY PROGRAM 4 WORK DAY ☺	7
8 PROGRAM #4 due by 11:55pm WebCourses time	9	10	11	12	13	14
						

15	16 Functions In C – Part 5	17	18 Strings In C – Part 1 PROGRAM ASSIGNMENT 5 Posted	19	20 Strings In C – Part 2 Discuss Program 5	21
22	23 Strings In C – Part 3	24	25 Discuss Program 5 Hints First look at Exam 2 Review	26	27 More On Program 5 More Exam 2 Review	28
29	30 Final Exam 2 Review	31				

## April

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 <b>EXAM #2</b>	2	3 <b>NO CLASS</b>	4
5 Prog. #5 due	6 Strings In C – Part 4	7	8 Return and Review Exam #2	9	10 More Pointers In C – Part 1	11
12	13 More Pointers In C – Part 2	14	15 Structures In C – Part 1 <b>TAX DAY</b>	16	17 Structures In C – Part 2	18
19	20 Structures In C – Part 3 Discuss Program 6 Hints	21	22 Dynamic Memory Structures In C – Part 1	23	24 Dynamic Memory Structures In C – Part 2	25
26	27 Last Day of Class FINAL EXAM REVIEW	28 Prog #6 due	29	30		

## May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4 <b>FINAL EXAM</b> <b>10:00 am</b>	5	6	7	8	9