

# COP 3330 – Summer 2010 – Course Calendar

## May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16	17 Course Introduction	18	19 Introductory Notes – Part 2	20	21	22
23	24 Introduction To UML also The Java Environment	25	26 In-Class Practice #1 Program #1 posted	27	28	29
30	31 Memorial Day NO CLASS					

## June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2 Basic Java	3	4	5
6	7 Methods In Java – Part 1	8	9 Program #1 due by 11:55 pm Methods in Java – Part 2 Exam 1 Review	10	11	12
13	14 Exam 1 Review In-Class Practice #2 Classes In Java – The Prequel	15	16 More Exam 1 Review Program #2 posted	17	18	19
20	21 <b>EXAM 1</b>	22	23 Classes In Java – Part 2	24	25	26
27	28 Return Exam 1 Finish Classes In Java –Part 2 Classes In Java Part 3	29	30 Program #2 due by 11:55 pm Classes In Java Part 3			

## July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5 Independence Day NO CLASS	6	7 Program #3 posted Classes In Java – Part 4	8	9	10
11	12 Classes In Java – Part 5	13	14 Exception Handling In Java	15	16	17
18	19 GUIs – Part 1	20	21 Program #3 due by 11:55 pm Exam #2 Review GUIs – Part 2 GUIs – Part 3 Program #4 posted	22	23	24
25	26 EXAM 2	27	28 GUIs – Part 4 GUIs – Part 5	29	30	31

## August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Program #4 due by 11:55 pm Return Exam 2 Final Exam Review	3	4 FINAL EXAM	5	6	7