COP 3330 – Summer 2011 – Course Calendar

May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
15	16 Course Introduction	17	18 Introduction To OOP The Java Environment	19	20	21
22	Finish Intro OOP Notes – Practice UML Problem #1 Basic Java Notes Program One Posted & Discussed	24	25 In Class Practice #1 Classes In Java – Part 1	26	27	28
29	Memorial Day No Classes	31				

June

Sunday	Monday		Tuesd	ay	Wednesday	Thursday	Friday	Saturday
			1 Wind Chill Practice Problem In Class Practice #2 Classes In Java – Part 1 (continued)		Program One Due by 11:55pm	3	4	
5	6 Program Two Posted & Discussed Classes In Java – Part 2 Introduction To UML		7		8 Classes In Java – Part 2 (continued) Classes In Java – Part 3	9	10	11
12	13 Exam 1 Review Classes In Java – Part 3 (continued)		14		15 EXAM 1	16	17	18
19 Program Two Due by 11:55pm		Classes In Java Part 3 (continued) Program Three Posted & Discussed	21		22 Methods In Java – A Closer Look	23	24	25

26	27	28	29	30	
	Exception		Return/Discuss		
	Handling In Java		Exam 1		
			GUIs - Part 1		

July

July							
Sunday	Monday		Tuesday	Wednesday	Thursday	Friday	Saturday
						1	2
3	Independ Program Three Mc 11:59		e Due by	6 Program Four Posted & Discussed GUIs - Part 2	7	8	9
10	11 GUIs – Part 3		12	13 Building a GUI- based Event- driven Application	14	15	16
17 Program Four Dud by 11:55pm	e Review		19	20 EXAM 2	21 Program Five Posted	22	23
24 25 Program Five Discussed File I/O In Java		26	27 Java Networking	28	29	30	

August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1 Program Five Due by 11:55pm	2	3 FINAL EXAM	4	5	6
	Final Exam Review		regular class time 4:00 pm			