

CS-390: Fundamental Programming Practices

Week		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	AM	Lesson 1: Introduction to Java and the Eclipse Development Environment	Lesson 2 (continued)	Lesson 3: Objects and Classes	Lesson 3 (continued)	Lesson 4: Inheritance and Polymorphism	Lesson 4 (continued)
	PM	Lesson 2: Fundamental Programming Structures in Java Lab	Lab	Lab Lab 2 is due	Lab	Lab Lab 3 is due	
2	AM	Lesson 5: Inner Classes	Lesson 6: Building GUIs in Java with Swing		Study at home for Midterm	Midterm Exam	(no class today)
	PM	Quiz 1 Labs 4 is due	Quiz 2 Review points for midterm Lab 5 is due	Review for Midterm	Study at home for Midterm		
3	AM	Lesson 8: Lists	Lesson 8: Lists (cont)	(no class this morning)	Lesson 7: Recursion Lesson 10: Binary Search Trees	Lesson 11: Hashtables	Lesson 12: Exception Handling
	PM	Lab Lab 6 due	Lab	Lesson 9: Stacks and Queues Lab 8 is due	Lab Lab 9 is due	Lab	Labs 7, 10 due
4	AM	Lesson 13: I/O, Databases	<i>Go over lab solutions Final exam review</i>	Study at home for Final	Final Exam		
	PM	Review points for Final Labs 11, 12 are due	<i>Review for Final</i> Lab 13 is due	Study at home for Final			

