

**Course Schedule for CSC 202J-01/L21—Fall 2012**  
(Subject to Change)

<b>Week</b>	<b>Dates</b>	<b>Contents (textbook chapters and others)</b>
1	9/5—9/7	Programming Basics (Ch 1, 2, 3, 4)
2	9/10—9/14	Programming Design & Implementation Basics (Ch 5, 6, 7, 8)
3	9/17—9/21	Subclasses & Inheritance (Ch 9 & others)
4	9/24—9/28	Polymorphism (Ch 10 & others)
5	10/1—10/5	Exceptions & Exception Handling (Ch 11 & others)
6	10/8—10/12	JUnit
7	10/15—10/19	OOD with UML (Ch 12)
8	10/22—10/26	Implementing an OOD (Ch 13) <span style="float: right;"><b>Midterm</b></span>
9	10/29—11/2	Interface & GUI (Ch 3, 4, 5, 6, 7)
10	11/5—11/9	Interface & GUI (Ch 8, 9, 14, 15)
11	11/12—11/16	I/O, Streams & Recursion (Ch17, 18)
12	11/19—11/20	Sorting & Searching (Ch 16, 19)
	11/21—11/23	<b>(Thanksgiving Recess)</b>
13	11/26—11/30	Classes & Libraries (Ch 20, 21) Java Thread Programming
14	12/3—12/7	Applets & Others (Ch 23, 24, & others)
15	12/10—12/11	Reviews
	12/13—12/14	<b>Final Examination</b>
16	12/17—12/21	<b>Dec 17<sup>th</sup> (Monday), 2:00pm-4:00pm, MH 206</b>