

## Spring 2011 CSC 221 course schedule

Date	Week	Topic(s)	Book Chapters	Programming Assignment	Comments	
1/10	1	Welcome. Recalling CSC 121	1-5	Programming Assignment 0		
1/17	2	Classes, Objects, Methods, Constructors	6	Programming Assignment 1	No class on Monday 1/17	
1/24	3	Graphical User Interfaces: Swing components and Event Handling	7	Programming Assignment 2	<b>1/25 is last day to drop (without a grade)</b>	
1/31	4	One dimensional arrays	8/9	Programming Assignment 3		
2/7	5	Two dimensional arrays and Array Lists	8	Programming Assignment 4		
2/14	6	Using Javadoc		Programming Assignment 5		
2/21	7	Recap + test review		<b>Test 1 on Friday, 2/25</b>		
2/28	8	Test 1 returned. Inheritance	11	Programming Assignment 6	<b>3/1 is last day to withdraw with W</b>	
3/7	9	Inheritance	11	Programming Assignment 7		
3/14	10	<b>SPRING BREAK</b>				
3/21	11	Polymorphism, abstract classes, interfaces	11	Programming Assignment 8		
3/28	12	File I/O – text, binary, object	13	Programming Assignment 9		
4/4	13	File I/O continued + Exceptions	12	Programming Assignment 10		
4/11	14	Algorithmic Complexity – Search algorithms	16	<b>Test 2 on Friday, 4/15</b>		
4/18	15	Algorithmic Complexity – Sorting algorithms	16	No class on Friday	Easter break 4/21 and 4/22	
4/25	16	Recursion	15	<b>Student Team Project Presentations</b>		
5/2	17	Last day of classes – wrap up				
5/9	18	<b>Final Exam 11:30 – 2:30 in CI 2006</b>				