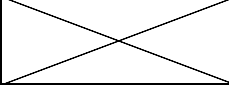


CSE 1720 3.0 Building Interactive Systems

Winter, 2010

v1.1

Week	Date	Lab #	Lecture #	Topic	
1	Tuesday January 5, 2010 Thursday January 7, 2010 <i>Labs (R, F, M)</i>	1	1 2	#1 Course Overview; Introductory	
2	Tuesday January 12, 2010 Thursday January 14, 2010 <i>Labs (R, F, M)</i>	2	3 4	#2 Delegation Concepts	Assignment #1 Release
3	Tuesday January 19, 2010 Thursday January 21, 2010 <i>Labs (R, F, M)</i>	3	5 6	#3 APIs	In-lab assignment #0
4	Tuesday January 26, 2010 Thursday January 28, 2010 <i>Labs (R, F, M)</i>	4	7 8	#4 Using Objects	Assignment #1 Due
5	Tuesday February 2, 2010 Thursday February 4, 2010 <i>Labs (R, F, M)</i>	5	9 10	#5 Control Structures	Return In-lab assignment #0 (via email), Assignment #1 Returned, Assignment #2 Release Term Test #1 (covers Lec1-Lec8, Lab1-Lab4)
6	Tuesday February 9, 2010 Thursday February 11, 2010 <i>Labs (R, F, M)*</i>		11 12	#6 Primitive Data Types; Expression	Return Term Test #1 In-lab assignment #1
7	Tuesday February 16, 2010 Thursday February 18, 2010 <i>Labs (R, F, M)</i>	6			READING WEEK READING WEEK, Assignment #2 Due Return In-lab assignment #1 (via email)
8	Tuesday February 23, 2010 Thursday February 25, 2010 <i>Labs (R, F, M)</i>	7	13 14	#7 String Handling	Assignment #2 Returned
9	Tuesday March 2, 2010 Thursday March 4, 2010 <i>Labs (R, F, M)</i>	8	15 16	#8 Aggregation	In-lab assignment #2
10	Tuesday March 9, 2010 Thursday March 11, 2010 <i>Labs (R, F, M)</i>	9	17 18	#9 SW Testing (Harnesses,	Assignment #3 Release Return In-lab assignment #2 (via email)
11	Tuesday March 16, 2010 Thursday March 18, 2010 <i>Labs (R, F, M)</i>	10	19 20	#10 Polymorphism	Term Test #2 (covers Topics5-8, Lab5-Lab8)
12	Tuesday March 23, 2010 Thursday March 25, 2010 <i>Labs (R, F, M)</i>	11	21 22	#11 Exception Handling	Return Term Test #2 In-lab assignment #3
13	Tuesday March 30, 2010 Thursday April 1, 2010 <i>Labs (R, F, M)</i>	12	23 24	#12 Other Topics	Assignment #3 Due Return In-lab assignment #3 (via email)
Wed, Apr 7 - Fri, Apr 23				EXAM PERIOD	

* Drop Date: March 8. Graded feedback worth at least 15 per cent of the final grade must be provided to students by this date.

* Last Day of Classes: April 5th

* Lab 03 that is scheduled Monday Feb 15th will take place on Monday Feb 22 instead

The "week" of this course runs from Tuesday to Monday.

Lectures take place on Tues and Thurs, followed by Lab 01 (on Thursdays), Lab 02 (on Fridays) and Lab 03 (on Mondays)