

<b>Math 106 Spring 2010: 2-dayMW/wk (subject to change)</b>	
	<b>Groups: B13, B14</b>
Date	Textbook section & additional assignments
Wednesday, Jan. 6	Introduction, 2.7 (assignments on CourseCompass: MML [orientation to software] & linear equations [review])
Thursday, Jan. 7	
Friday, Jan. 8	Math Lab closed
Monday, Jan. 11	4.1, 4.2
Tuesday, Jan. 12	
Wednesday, Jan. 13	4.3, 4.4
Thursday, Jan. 14	
Friday, Jan. 15	Math Lab closed----last day to drop
Monday, Jan. 18	Holiday---M.L.King Day---UTC closed
Tuesday, Jan. 19	
Wednesday, Jan. 20	4.4, polynomials/exponents
Thursday, Jan. 21	
Friday, Jan. 22	Math Lab closed
Monday, Jan. 25	factoring, 6.6
Tuesday, Jan. 26	
Wednesday, Jan. 27	6.6, test review
Thursday, Jan. 28	
Friday, Jan. 29	Math Lab closed
Monday, Feb. 1	<b>TEST 1</b>
Tuesday, Feb. 2	
Wednesday, Feb. 3	7.1, 7.2
Thursday, Feb. 4	
Friday, Feb. 5	Math Lab closed
Monday, Feb. 8	7.3, 7.4
Tuesday, Feb. 9	
Wednesday, Feb. 10	7.5, 7.6
Thursday, Feb. 11	
Friday, Feb. 12	Math Lab closed
Monday, Feb. 15	7.7, 8.1
Tuesday, Feb. 16	
Wednesday, Feb. 17	8.2, test review
Thursday, Feb. 18	
Friday, Feb. 19	Math Lab closed
Monday, Feb. 22	<b>TEST 2</b>
Tuesday, Feb. 23	
Wednesday, Feb.24	8.3, 8.4
Thursday, Feb. 25	
Friday, Feb. 26	Math Lab closed
Monday, Mar. 1	9.1, 10.1
Tuesday, Mar. 2	
Wednesday, Mar. 3	10.2, 10.3
Thursday, Mar. 4	
Friday, Mar. 5	Math Lab closed----Last day for official withdrawal from any class with a W

Monday, Mar. 8	spring break: no classes: UTC open
Tuesday, Mar. 9	spring break: no classes: UTC open
Wednesday, Mar. 10	spring break: no classes: UTC open
Thursday, Mar. 11	spring break: no classes: UTC open
Friday, Mar. 12	spring break: no classes: UTC open
Monday, Mar. 15	10.4, 10.5 (p.698-702)
Tuesday, Mar. 16	
Wednesday, Mar. 17	10.6
Thursday, Mar. 18	
Friday, Mar. 19	Math Lab closed
Monday, Mar. 22	10.7 (p.718-mid 720), test review
Tuesday, Mar. 23	
Wednesday, Mar.24	<b>TEST 3</b>
Thursday, Mar. 25	
Friday, Mar. 26	Math Lab closed
Monday, Mar. 29	11.1
Tuesday, Mar. 30	
Wednesday, Mar.31	11.2, 11.3
Thursday, Apr. 1	
Friday, Apr. 2	Holiday-----UTC closed
Monday, Apr. 5	12.1, 12.2 (p.831-near bottom 833)
Tuesday, Apr. 6	
Wednesday, Apr. 7	12.4 (p.856-857)
Thursday, Apr. 8	
Friday, Apr. 9	Math Lab closed
Monday, Apr. 12	test review
Tuesday, Apr. 13	
Wednesday, Apr. 14	<b>TEST 4</b>
Thursday, Apr. 15	
Friday, Apr. 16	Math Lab closed
Monday, Apr. 19	final exam review -----last day of classes
Tuesday, Apr. 20	Reading Day: Final Exams available*
Wednesday, Apr. 21	Exam Day 1: Final Exams available*
Thursday, Apr. 22	Exam Day 2: Final Exams available*
Friday, Apr. 23	Exam Day 3: Final Exams available*
Monday, Apr. 26	Exam Day 4: Final Exams available*
	*read carefully the Final Exam section of the syllabus for specific details.