Math 3C Fall Qurter 2011

Week	Monday (Lecture)	Tuesday (Section)	Wednesday (Lecture)	Thursday (4th hour)	Friday (Lecture)
0	19-Sep	20-Sep	21-Sep	22-Sep 1.3 Inequalities, intervals and absolute values	23-Sep 1.3 Inequalities, etc. (continued)
1	26-Sep 2.1 The coordinate plane	27-Sep Discussion	28-Sep 2.2 Lines	29-Sep 2.3 Quadratic expressions	30-Sep 3.1 Functions
2	3-Oct 3.2 Functions and graphs	4-Oct Discussion HW 1 Due **Quiz 1**	5-Oct 3.2 Functions and graphs (continued)	6-Oct 3.3 Composition of functions	7-Oct 3.4 Inverse functions
3	10-Oct 3.5 Graphs of inverse functions	11-Oct Discussion HW 2 Due **Quiz 2**	12-Oct 4.1 Integer exponents	13-Oct 4.2 Polynomials	14-Oct 4.2, 4.3 Polynomials, Rational functions
4	17-Oct 4.3 Rational functions (continued)	18-Oct Discussion HW 3 Due	19-Oct Catch up/Review	20-Oct Exam 1	21-Oct 5.1 Exponential functions **Last Day to Drop w/o 'W'**
5	24-Oct 5.2 Logarithms	25-Oct Discussion HW 4 Due **Quiz 3**	26-Oct 5.3 Applications of logarithms	27-Oct 5.4 Exponential growth	28-Oct 6.1 e and ln
6	31-Oct 6.3 Exponential growth revisited	1-Nov Discussion HW 5 Due **Quiz 4**	2-Nov 7.1 Systems of equations	3-Nov 7.1/7.2 Systems of equations/ Solving linear systems	4-Nov 7.2 Solving linear systems (continued)
7	7-Nov 9.1 The unit circle	8-Nov Discussion HW 6 Due **Quiz 5**	9-Nov 9.2 Radians	10-Nov 9.3 Cosine and sine	11-Nov Veteran's Day (No classes)
8	14-Nov 9.4 More trig functions	15-Nov Discussion HW 7 Due	16-Nov Catch up / Review	17-Nov Exam 2	18-Nov 9.5 Right triangle trigonometry
9	21-Nov 9.6 Trig identities	22-Nov Discussion HW 8 Due **Quiz 6**	23-Nov 10.1 Inverse trig functions	24-Nov Thanksgiving (No classes)	25-Nov Thanksgiving (No classes)
10	28-Nov 10.2 Inverse trig identities **Last Day to Drop w/o 'F'**	29-Nov Discussion HW 9 Due **Quiz 7**	30-Nov 11.2 Transformations of trig functions	1-Dec Catch up	2-Dec Review
11	5-Dec Final Exam **7:00pm-10:00pm**				