

MATH 1010 Online Due Dates – Spring Semester 2013

Instructor/Facilitator: Cindy Alder

Both the homework and quiz for each section are due by midnight of the day listed.

Module tests are due by midnight on the highlighted date. You may always, and are encouraged, to work ahead.

DO NOT PROCRASTINATE. Deadlines will be strictly adhered to.

Monday	Tuesday	Wednesday	Thursday	Friday
Jan 7 Begin Orientation	8 Orientation DUE	9 Chapter 1 Due	10 Sections 2.1 & 2.2 Due	11 Section 2.3 Due
14 Section 2.4 Due	15 Sections 2.5 & 2.6 Due	16 Section 2.7 Due	17 Review	18 Module 1 TEST DUE
21 Martin Luther King Day Holiday	22 Sections 3.1 & 3.2 Due	23 Section 3.3 Due	24 Section 3.4 Due	25 Section 3.5 Due
28 Section 3.6 Due	29 Sections 4.1 & 4.2 Due	30 Section 4.3 Due	31 Review **Last Day to Add/Withdraw without \$25 Fee or a W**	Feb 1 Module 2 TEST DUE
4 Sections 5.1 Due	5 Sections 5.2 & 5.3 Due	6 Section 5.4 Due	7 Section 5.5 Due	8 Section 6.1 Due
11 Section 6.2 Due	12 Section 6.3 Due	13 Section 6.4 Due	14 Section 6.5 Due	15 Review
18 President's Day Holiday	19 Module 3 TEST DUE	20 Review	21 Review	22 Midterm Exam Available
25 Midterm Exam Available	26 Recover and/or Work Ahead	27 Section 7.1 Due	28 Section 7.2 Due	Mar 1 Section 7.3 Due
4 Section 7.4 Due	5 Section 7.5 Due	6 Review	7 Module 4 TEST DUE	8 Section 8.1 Due
11 Section 8.2 Due	12 Section 8.3 Due	13 Section 8.4 Due	14 Section 8.5 Due	15 Section 8.6 Due
18 Section 8.7 Due	19 Review	20 Module 5 TEST DUE	21 Section 9.1 Due **Final Day to Add/Withdraw from Classes**	22 Section 9.2 Due
25 Spring Break	26 Spring Break	27 Spring Break	28 Spring Break	29 Spring Break
April 1 Section 9.3 Due	2 Section 9.4 Due	3 Section 9.5 Due	4 Section 9.6 Due	5 Section 11.1 Due
8 Review	8 Module 6 TEST DUE	10 Section 10.1 Due	11 Section 10.2 Due	12 Sections 10.3 Due
15 Section 10.4 Due	16 Section 10.5 Due	17 Section 10.6 Due	18 Review	19 Module 7 TEST DUE
22 Review	23 Review	24 Review	25 Final Exam Available	26 Final Exam Available
29 Final Exam Available	30 Recover	May 1 Recover	2 Recover	3 Recover