

## Propose Calendar

Week	Work to be completed	Due Dates - must be completed by midnight on the date due
Week 1		
9/21 - 9/27	Install Academic Systems and intro e-mail	Wednesday, September 23
	Academic Systems: EIII.C	Thursday, September 24
Week 2		
9/28 - 10/4	Academic Systems: 11.1	Sunday, September 27
	Academic Systems: 11.2	Wednesday, September 30
<p><b>Remember to review the topic checklist for Test 1.</b> Test 1 covering sections EIII.C, 11.1, and 11.2 is to be taken Friday or Saturday October 2 or 3. See syllabus for testing center location and hours. <b>HAND in your homework problems to the test proctor.</b></p>		

Week 3		
10/5 - 10/11	Academic Systems: 12.1	Wednesday, October 7
	Academic Systems: 12.2	Sunday, October 11
Week 4		
10/12 - 10/18	Academic Systems: 12.3	Wednesday, October 14
	Academic Systems: 14.1	Sunday, October 18
Week 5		
10/19 - 10/25	Academic Systems: 16.2	Tuesday, October 20
	Academic Systems: 17.1	Thursday, October 20
<p><b>Remember to review the topic checklist for Test 2.</b> Test 2 covering sections 12.1, 12.2, 12.3, 14.1, 16.2, and 17.1 (plus material from test 1) is to be taken Friday or Saturday October 23 or 24. See syllabus for testing center location and hours. <b>HAND in your homework problems to the test proctor.</b></p>		

Week 6		
10/26 - 11/1	Supplemental Section 1.6: Linear Apps.	Thursday, October 29
Week 7		
11/2 - 11/8	Supplemental Section 2.3: Quadratic Apps.	Wednesday, November 4
<p><b>Remember to review the topic checklist for Test 3.</b> Test 2 covering linear applications, and quadratic applications (plus material from previous tests) is to be taken Friday or Saturday November 6 or 7 See syllabus for testing center location and hours. <b>HAND in your homework problems to the test proctor.</b></p>		

Week 8		
11/9 - 11/15	Supplemental Sections 4.1 & 2: Lin. Ineqs.	Sunday, November 15
Week 9		
11/16 - 11/22	Supplement: Math of Finance	Thursday, November 19
<p><b>Remember to review the topic checklist for Test 4.</b> Test 4 covering linear programming and introductory financial mathematics problems (plus material from previous tests) is given Friday or Saturday November 20 or 21 - Times and locations are given in the syllabus. <b>HAND in your homework problems to the test proctor.</b></p>		

Week 10		
11/23 - 11/29	Supplement: Math of Finance	Wednesday, November 25
Week 11		
11/30 - 12/6	Supplement: Math of Finance	Wednesday, December 2
<p><b>Remember to review the topic checklist for Test 5.</b> Test 5 covers financial mathematics (plus material from previous tests) is to be taken Friday or Saturday December 4 or 5. See syllabus for testing center location and hours. <b>HAND in your homework problems to the test proctor.</b></p>		