

Honors Algebra II
(4th 9-weeks 2014)

Syllabus
(Green Days)

DATE	TOPIC(S)	ASSIGNMENT
Mar 20	Direct Variation (2-3) and Inverse Variation (9-1)	Problem Set 2-3 and 9-1
21		
24	Graphing Inverse Variations (9-2); Handout	Problem Set 9-2
25		
26	Rational Functions and Their Graphs (9-3); Handout	Problem Set 9-3
27		
28	Review	Review Problems
	SPRING BREAK	
Apr 7		
8	Rational Expressions (9-4); Handout	Problem Set 9-4
9		
10	Adding and Subtracting Rational Expressions (9-5)	Problem Set 9-5
11		
14	Solving Rational Equations (9-6)	Problem Set 9-6
15		
16	Review; Arithmetic Sequences (11-2)	Review Problems
17		
18	TEST (Chapter 9)	Problem Set 11-2
21		
22	Geometric Sequences (11-3)	Problem Set 11-3
23		
24	Arithmetic Series (11-4)	Problem Set 11-4
25		
28	Geometric Series (11-5)	Problem Set 11-5
29		
30	Analyzing Data (12-3); Review	Review Problems
May 1		
2	QUIZ (11-2 thru 11-5)	Problem Set 12-3
5		
6	Standard Deviation (12-4)	Problem Set 12-4
7		
8	Working With Samples (12-5)	Problem Set 12-5
9		
12	Binomial Distribution (12-6)	Problem Set 12-6
13		
14	Normal Distributions (12-7); Standard Normal Table	Problem Set 12-7
15		
16	Review	Review Problems
19		
20	QUIZ (12-3 thru 12-7)	
21		
22	Final Exam <i>Review</i>	Handout
23		
26	MEMORIAL DAY	
27	FINAL EXAMS	
28		
29	FINAL EXAMS	
30		