

Monday	Tuesday	Wednesday	Thursday	Friday
January 8 First Day of Classes 2.3/2.4 Functions/Linear Functions	9	10 2.6 Transformations of Functions	11	12 2.7 Analyzing Graphs of Functions
15 MLK Day - No Classes	16	17 2.8 Algebra of Functions HW 1	18 Quiz 1 Through 2.7	19 3.1/3.2 Quadratic/Polynomial Functions
22 3.2/3.3 Polynomial Functions/Division of Polynomials	23	24 3.3/3.4 Division of Polynomials/ Zeros of Polynomials HW 2	25 Quiz 2 Through 3.2	26 3.5 Rational Functions
29 3.6/4.1 Inequalities/Inverse Functions	30	31 4.1 Inverse Functions HW 3	February 1 Quiz 3 Through 3.6	2 4.2 Exponential Functions Last day to drop w/o a "W"
5 Review	6	7 Exam 1 Through 4.2 HW 4	8	9 4.3 Logarithmic Functions
12 4.4 Properties of Logarithms	13	14 4.5 Exponential and Logarithmic Equations HW 5	15 Quiz 4 Through 4.4	16 4.6 Modeling with Exp. and Log. Functions
19 5.1 Angles and their Measure	20	21 5.2 Right Triangle Trigonometry HW 6	22 Quiz 5 Through 5.1	23 5.3 Trig. Functions of Angles
26 5.4 Trig. Functions and the Unit Circle	27	28 5.5 Graphs of Sine and Cosine HW 7	March 1 Quiz 6 Through 5.4	2 5.6 Graphs of Other Trig. Functions
5 Review	6	7 Exam 2 Through 5.6 HW 8	8	9 5.7 Inverse Trig. Functions
12 Spring Break	13 Spring Break	14 Spring Break	15 Spring Break	16 Spring Break
19 6.1 Trigonometric Identities	20	21 6.2 Sum/Difference Formulas HW 9	22 Quiz 7 Through 6.1	23 6.3 Double/Half Angle Formulas Last day to drop without petitioning
26 6.5 Trigonometric Equations	27	28 6.5/7.1 Trig. Eqns/Applications of Right Triangles HW 10	29 Quiz 8 Through 6.3	30 7.2 The Law of Sines

April 2 7.3 The Laws of Cosines	3	4 8.3 Complex Numbers in Polar Form HW 11	5 Quiz 9 Through 7.3	6 8.4 Vectors
9 Review	10	11 Exam 3 Through 8.4 HW 12	12	13 8.5 Dot Product
16 9.1/9.2 Systems of Linear Eqns in Two/Three Variables	17	18 11.1 The Ellipse HW 13	19 Quiz 10 Through 9.2	20 11.2 The Hyperbola
23 11.3 The Parabola Last Day of Classes	24 Reading Day HW 14	26	27	28
	May 1 Final Exam (Comprehensive) 4:00 - 5:45 pm	3	4	5