SECTION	TOPIC
	Class expectations
Unit 1	Pre-course Review and Preview (4 sections)
Test	On review/preview content
Unit 2	**Trigonometry**
Sec. 2.1-2.5	Find a missing side
Sec. 2.1-2.5	Find a missing side cont.
Sec. 2.1-2.5	Find a missing angle
Sec. 2.1-2.5	Find a missing angle cont. – Intro Trig WS
Checkpoint	Review concepts Pg 87 / In class assignment
Sec. 2.6	Applying the Trigonometric Ratios
Sec. 2.7	Solving Problems Involving More than One Right Triangle
Review	
Test	**Unit Two Test**
Unit 3	**Factors and Products**
Sec. 3.1	Factors and Multiples of Whole Numbers
Sec. 3.2	Perfect Squares, Perfect Cubes, and Their Roots
Checkpoint	Review concepts - In class assignment
Sec. 3.3	Common Factors of a Polynomial
Sec. 3.6	Polynomials of the Form $ax^2 + bx + c = 0$
Sec 3.6	Day Two
Sec. 3.7	Multiplying Polynomials
Worksheet	3.3-3.6 Factoring Assignment
Sec. 3.8	Factoring Special Polynomials
Checkpoint 2	Review concepts - In class assignment
Review	
Test	**Unit Three Test**

Unit 4	**Roots and Powers**
Sec. 4.1/4.2	Math Lab: Estimating Roots/Irrational Numbers
Sec. 4.4	Fractional Exponents and Radicals
Sec. 4.5	Negative Exponents and Reciprocals
Sec. 4.6	Applying the Exponent Laws
Sec. 4.6	Applying the Exponent Laws cont.
Checkpoint	Review concepts - In class assignment
Review	
Test	**Unit Four Test**
Unit 5	**Linear Functions**
Sec. 6.1	Slope of a Line
Sec. 6.2	Slopes of Parallel and Perpendicular Lines
Sec. 6.3	6.3 Activity
Sec. 6.4	Slope-Intercept Form of the Equation for a Linear Function
Sec. 6.5	Slope-Point Form of the Equation for a Linear Function
Checkpoint	Review concepts - In class assignment
Sec. 6.6	General Form of the Equation for a Linear Relation
Review	
Test	**Unit Five Test**
Unit 6	**Systems of Equations**
Sec. 7.1/7.2	Solving a System of Linear Equations Graphically
Sec. 7.1/7.2	7.1/7.2 Assignment
Sec. 7.4	Using a Substitution Strategy to Solve a System of Linear Equations
Sec. 7.4	Day Two
Checkpoint	Review concepts - In class assignment
Sec. 7.5	Using an Elimination Strategy to Solve a System of Linear Equations
Sec. 7.5	Day Two
Checkpoint 2	Review concepts - In class assignment
Sec. 7.6	Properties of Systems of Linear Equations
Review	
Test	**Unit Six Test**

Unit 7	**Relations and Functions**
Sec. 5.1	Representing Relations
Sec. 5.2	Properties of Functions
Sec. 5.3	Interpreting and Sketching Graphs
Checkpoint	Review concepts - In class assignment
Sec. 5.5	Graphs of Relations and Functions
Sec. 5.5	Domain and Range WS
Sec. 5.6	Properties of Linear Relations
Sec. 5.7	Interpreting Graphs of Linear Functions
Review	
Test	**Unit Seven Test**
Review	**Several days to review each unit to prepare for the final cumulative exam**
Review	One or two days to prepare for the numeracy assessment