Unit 1			
Linear and Absolute Value Equations & Inequalities			
Duration		**August (15-20 days)**	**Assessed**
Priority Standard(s)	A2.REI.A.1	Solve equations and inequalities.	
Supporting Standard(s)	A2.IF.A.1	Use and interpret functions.	

Unit 2			
Systems of Equations			
Duration		**September-October (20-25 days)**	**Assessed**
Priority Standard(s)	A2.REI.B.3	Solve general systems of equations and inequalities.	
Supporting Standard(s)	A2.FM.A.1	Use functions to model real-world problems.	

Unit 3			
Exponents, Polynomials, and Factoring			
Duration		**October - December (20-30 days)**	**Assessed**
Priority Standard(s)	A2.APR.A.1	Perform operations on polynomial and rational expressions.	
	A2.NQ.A.1	Apply the rules of exponents to expressions that include rational exponents.	
Supporting Standard(s)	A2.APR.A.2	Understand the Remainder Theorem and use it to solve problems.	

Unit 4			
Quadratic Equations			
Duration		Jan.-Feb. (15-20 days)	**Assessed**
Priority Standard(s)	A2.FM.A.1	Create functions and use them to solve applications of quadratic and exponent function model problems.	
Supporting Standard(s)	A2.NQ.B.7	Use complex numbers.	
	A2.NQ.B.6	Add, subtract, multiply, and divide complex numbers.	

		Unit 5	
		Radical Functions & Rational Exponents	
Duration		**Feb.-March (15-20 days)**	**Assessed**
Priority Standard(s)	A2.NQ.A.3	Add, subtract, multiply, and divide rational expressions.	
Supporting Standard(s)	A2.NQ.A.4	Solve equations involving rational exponents and/or radicals and identify situations where extraneous solutions may result.	

Unit 6			
Rational Expressions			
Duration		**April-May (20-25 days)**	**Assessed**
Priority Standard(s)	A2.APR.A.4	Perform operations of polynomials and rational expressions and equations.	
Supporting Standard(s)			