

Month	Week of	Instructional Days	Algebra1A	Algebra 1B	Algebra 1	Geometry	Algebra 2
August			No School Teacher Inservice				
	7/29	0					
	8/5	2	First week of school culture building				
	8/12	4	Unit 1 - One Variable Statistics  2 Assessments 16 Lessons 2 Modeling Prompts 3 Flex Days  ■ Aligned to SBA Claim 1■	Unit 4 - Functions 2 Assessments 18 Lessons 1 Modeling Prompt 2 Flex Days  ■ Aligned to SBA Claim 1■	Unit 2: Linear Equations, Inequalities and Systems  22 lessons 2 Assessments 4 flex days	Unit 1: Rigid Transformations	Unit 1: Sequences and Functions
	8/19	4					
	8/26	4				11 Lessons 1 Assessment 2 Flex	8 Lessons 1 Assessment 2 Flex
September	9/2	3					
	9/9	4					
	9/16	4					
	9/23	4	26 Lessons 1 Modeling Prompts 3 Flex Days  ■ Aligned to SBA Claim 1■	Unit 5 - Introduction to Exponential functions	Unit 4: Functions	Unit 2: Congruence	Unit 2: Polynomials
	9/30	4					
October	10/7	0			Fall Break		
	10/14	4		Unit 5 - Introduction to Exponential Functions  2 Assessments 20 Lessons 9 Flex Days  ■ Aligned to SBA Claim 1■	Unit 4: Functions	Unit 3: Similarity	Unit 2: Polynomials
	10/21	4					
	10/28	4					
	November	11/4					
11/11		3					
11/18		4		Unit 5: Introduction to Exponential Functions	Unit 4: Right Triangle Trigonometry	Unit 3: Complex Numbers and Rational Exponents	
	11/25	0	Thanksgiving Break				
	12/2	4	Final Review	Final Review		Unit 4: Right Triangle Trigonometry	Unit 3: Complex Numbers and Rational Exponents
	12/9	4					

December	12/16	4	Finals Week	Finals Week	Unit 5: Introduction to Exponential Functions	Unit 5: Solid Geometry	Algebra 1 Unit 7 (Part 2): Quadratric Equations, Completing the Square
	12/23	0					
	12/30	0					
	1/6	0					
January	1/13	4	Just in time review/preview	Just in time review/preview	Unit 5: Introduction to Exponential Functions	Unit 5: Solid Geometry	Algebra 1 Unit 7 (Part 2): Quadratric Equations, Completing the Square
	1/20	3	Unit 3 - Two-Variable Statistics  3 Assessments 10 Lessons 1 Modeling Prompts 8 Flex Days	Unit 6 - Introduction to Quadratic Functions  3 Assessments 17 Lessons 1 Modeling Prompts 8 Flex Days	Unit 5: Introduction to Exponential Functions		
	1/27	4				Unit 6: Introduction to Quadratic Functions	Unit 6: Coordinate Geometry
	2/3	4			Unit 6: Introduction to Quadratic Functions		
2/10	3	Unit 6: Introduction to Quadratic Functions				Unit 6: Coordinate Geometry	
2/17	3				Unit 6: Introduction to Quadratic Functions		Unit 6: Coordinate Geometry
2/24	4	Unit 6: Introduction to Quadratic Functions				Unit 6: Coordinate Geometry	
February	3/3		4	■ Aligned to SBA Claim 1■	■ Aligned to SBA Claim 1■		Unit 7: Quadratic Equations (Part 1: Factoring)
	3/10	4	Unit 4 - Functions 2 Assessments 18 Lessons 1 Modeling Prompt7 Flex Days	Unit 7 - Quadratic Equations (Part 1- Factoring Quadratics)			
	3/17	4			Unit 4 - Functions 2 Assessments 18 Lessons 1 Modeling Prompt7 Flex Days	Unit 7 - Quadratic Equations (Part 1- Factoring Quadratics)	
	3/31	4	Unit 4 - Functions 2 Assessments 18 Lessons 1 Modeling Prompt7 Flex Days	Unit 7 - Quadratic Equations (Part 1- Factoring Quadratics)			
March	4/7	4			■ Aligned to SBA Claim 1■	Spring break	
	4/14	0					
	4/21	4	Unit 4 - Functions	2 Assessments 24 Lessons 1 Modeling Prompt 4 Flex Days	Unit 7: Quadratic Equations (Part 1: Factoring)		Unit 5: Transformation of Functions
	4/28	4					Unit 5: Transformation of Functions
April	5/5	4	Unit 4 - Functions	■ Aligned to SBA Claim 1■	Unit 1: One Variable Statistics	Unit 8: Conditional	
	5/12	4					

	5/19	4	Finals review	Finals review	Unit 3: Two Variable Statistics	Probability Unit 1: Constructions	Unit 6: Trigonometric Functions
	5/26	3	Finals Week				
May		136					
		Notes:					