

		Grade 8						
	Week	ELA	History/Geography	Science	Math	Algebra 1-2	Math-Intervention	
Quarter 1	1	Perspectives and Narratives	Industrialization / Urbanization	Harnessing Human Energy	Equations	Solving Linear Equations	Rates and Ratios	
	2							
	3							
	4		Mini DBQ: Andrew Carnegie					
	5		Progressive Era	Force and Motion	Transformations	Inequalities		
	6							
	7	Liberty and Equality	America's World Power: The 20's	Force and Motion	Angles and Triangles	Graphing Linear Equations		
	8							
	9							
Fall Break								
Quarter 2	10	Liberty and Equality	The Great Depression	Force and Motion EI	Graphing and Writing Linear Equations	Writing Linear Equations	Rates and Ratios	
	11							
	12		World War II	Magnetic Fields	Systems of Linear Equations	Systems of Equations		
	13							
	14	Emancipation Quest						
	15							
	16	Science and Science Fiction		Light Waves	Data Analysis and Displays	Exponential Growth	Proportional and Linear Relationships	
	17							
	18							
19	Review							
19	Finals							
Winter Break								
Quarter 3	20	Science and Science Fiction	Civil Rights	Earth, Moon, Sun	Functions	Polynomials	Proportional and Linear Relationships	
	21							
	22	Romeo and Juliet			Cold War	Natural Selection		Exponents and Scientific Notation
	23							
	24							
	25	Flex Days		Vietnam	Natural Selection	Real Numbers and the Pythagorean Theorem		Solving Quadratics
	26							
	27							
	28							
29	Spring Break							
Quarter 4	30	Holocaust: Memory and Meaning	Civics	Natural Selection EI	Volume and Similar Solids	Radical Functions	Linear and Nonlinear Functions	
	31							
	32			Evolutionary History	Review	Data Analysis		
	33							
	34							
	35	The Space Race Collection	Economics	Review and Wrap Up	Review	Review		
	36							
	37							
	38	Finals						