



# 7th Grade Curriculum Map

	September	October	November	December	January	February	March	April	May
<b>Literature</b>	<i>The Hobbit, Fahrenheit 451</i>	<i>Fahrenheit 451</i> & Test	Animal Farm & Essay	<i>The Call of the Wild</i> & Test	Poetry	<i>The Tempest</i>	Short Stories & The Tempest Essay	Cyrano de Bergerac	<i>The Diary of Anne Frank</i>
<b>Grammar</b>	Subjects, Verb Phrases, Sentences	Sentence Types, Modifiers	Prepositional Phrases	Verbs	Conjunctions & Compound Elements	Verbs, Interjections, Nouns of Direct Address	Verbs	Dependent Clauses	Gerunds, Participles and Infinitives
<b>Poetry</b>	"The Chimney Sweeper"- William Blake, "Auld Lang Syne"- Robert Burns, "Because I Could Not Stop for Death"- Emily Dickinson, "Macavity: The Mystery Cat"- T.S. Eliot, "Fire and Ice," "Nothing Gold Can Stay"- Robert Frost, "The Negro Speaks of Rivers," "Life is Fine," "Harlem (2)"- Langston Hughes, "Dulce et Decorum Est"- Wilfred Owen, "Annabel Lee"- Edgar Allan Poe, "The Cremation of Sam McGee"- Robert Service, "The Charge of the Light Brigade"- Alfred Lord Tennyson, "The Red Wheelbarrow," "This is Just to Say"- William Carlos Williams								
<b>History/Geography</b>	U.S. Geography	U.S. Geography, Age of U.S. Imperialism	Age of U.S. Imperialism, America Becomes a World Power	World War I	World War I, The Russian Revolution	America in the Roaring '20s, The Great Depression & The New Deal	The Great Depression & The New Deal, World War II: Rise of Totalitarianism	World War II in Europe & at Home	World War II in the Pacific Theater
<b>Science</b>	Preliminaries: Conversions, sig figs, scientific method etc., atomic structures	Atomic structures and molecular structures	Chemical solutions, Acids and Bases, Chemical reactions	Organic chemistry, the structure of DNA and related organic molecules	Central dogma of biology	Heredity and genetics	Genetics as it relates to evolution	Evolution	Earth science
<b>Science Biographies</b>		Leucippus, Democritus, Lucretius, Dalton, JJ Thompson, Rutherford, Nagaoka, Chadwick, Bohr					Mendel	Darwin	
<b>Math (pre-algebra)</b>	Factors and Multiples, Real Numbers	Algebraic Expressions and Manipulations	Solving Single Variable Equations; Ratio, Rate, and Speed	Percentage, Area and Volume	Patterns and Generating Formulae, Linear Functions	Inequalities, Perimeter and Area	Volume and Surface Area, Proportions	Statistics	Probability
<b>Latin</b>	Latin in History; 1st and 2nd Conjugations; Verb/Subject Agreement	1st Declension Nouns and Adjectives; Prepositions; Conjunctions; Basic Case Usages; Begin 2nd Declension	More 2nd Declension; Masculines in -er; Noun Gender; Apposition	2nd Declension Neuters; Present Tense of Sum; Predicate Nominatives and Substantives	Future and Imperfect Tenses; Adjectives in -er; <i>Sum</i> and <i>Possum</i> in Present, Imperfect and Future; Complementary Infinitives	Third Declension Nouns; More on Noun Adjective Agreement; Begin 3rd Conjugation in Full Present System; 3rd Conj. Present Imperative	Demonstrative Adjectives; Pronominal Usage of Demonstratives; -ius Adjectives	Special Uses of Demonstratives; Begin 4th Conjugation	Complete 4th Conjugation; -io Verbs of 3rd Conjugation; Imperatives of 4th Conjugation; Reading Week
<b>Music</b>	Music Theory Review	Music Theory Review	Romantic Era	Romantic Era: Berlioz	Nationalism: Wagner & Brahms	Nationalism: Dvorak & Grieg	Nationalism: Grieg & Tchaikovsky	Blues & Jazz	Jazz & Fusion
<b>Art</b>	Impressionism	Impressionism	Post-Impressionism	Fauves: Matisse to Abstraction	Northern European Expressionists: Chagall, Munch, Ernst	Cubism: Picasso and Braque	Abstraction	3-dimensional Art	American Art
<b>Physical Education</b>	Four square; Knockout	Physical Fitness Testing	Dodgeball	Kickball; Longball	Line Soccer	Volleyball	Basketball	Floor Hockey	Physical Fitness Testing