



# 4th Grade Curriculum Map

	September	October	November	December	January	February	March	April	May
<b>Literacy</b>	Intro of Roots 3 roots & 10 spelling words/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week	3 roots & 10 spelling/vocab words per week
<b>Literature</b>	Robin Hood	King Arthur St. George and the Dragon	Treasure Island Fire on the Mountain	Wonderful Chuang Brocade	Johnny Tremain	Johnny Tremain	Anne of Green Gables	Anne of Green Gables	Rip Van Winkle Sleepy Hollow
<b>Grammar Well-Ordered Language 2A &amp; 2B</b>	Principal Elements Diagramming Adverbs	Adverbs Adjectives	Predicate Verbs Direct Objects Predicate Nominative	Predicate Adjectives Predicate Review Possessive Nouns	Prepositional Phrases Compound Elements	Subject Pronouns Object Pronouns	Possessive Pronouns Interrogative Pronouns	Compound Sentences	Relative Pronouns Relative Clauses
<b>Composition</b>	Informative Body Paragraph & 2 topic sentences	Narrative Body Paragraph & 2 topic sentences	Persuasive Body Paragraph & 2 topic sentences	Review & Remediation	Review & Remediation	3 Informative Body Paragraphs	3 Narrative Body Paragraphs	3 Persuasive Body Paragraphs	Review & Remediation
<b>History &amp; Geography</b>	Informative Body Paragraph & 2 topic sentences	Europe in the Middle Ages	Islam/Africa	China	American Revolution	Constitutional Government	Early Presidents	Early Reformers	Colorado History
<b>Math Dimensions 4A &amp; 4B</b>	Chapters 1-2 Begin 4A	Chapters 3-4	Chapters 5-6	Chapters 6-7	Chapters 8-9 Begin 4B	Chapters 10-11	Chapters 12-13	Chapters 13-14	Chapter 15
<b>Science</b>	Energy Transfer and Transformation	Investigating Waves	Structure and Functions of Living Things Circulatory & Respiratory Systems	Structure and Functions of Living Things Charles Drew Elizabeth Blackwell	Processes that Shape the Earth Geology James Hutton	Processes that Shape the Earth Meteorology Benjamin Banneker	Chemistry Basic Terms and Concepts (Delta Sci Properties of Matter)	Using Natural Resources for Energy. Electricity Michael Faraday	Using Natural Resources for Energy Electricity