



ASCENT COLORADO CLASSICAL SCHOOLS  
**CURRICULUM MAP**  
*Fourth Grade*



	Quarter 1	Quarter 2	Quarter 3	Quarter 4
<b>History &amp; Geography</b>	200 AD to Fall of Rome, Early Middle Ages, Charlemagne, Geography of Medieval Europe, British Isles	Medieval Europe, High Middle Ages, Norman Conquest, Crusades	Magna Carta, 100 Years' War, Joan of Arc, Late Middle Ages, Black Death	Renaissance, Age of Exploration & Discovery, Colorado History
<b>Literature</b>	Poetry, Narration, Recitation, Robin Hood, King Arthur	Poetry, Narration, Recitation, The Door in the Wall, St George and the Dragon	Poetry, Narration, Recitation The Silver Chair, Treasure Island	Poetry, Narration, Recitation, Paddle to the Sea, The Tree in the Trail
<b>Composition</b>	Note-making and Outlines, Writing from Notes, Retelling Narrative Stories	Summarizing a Reference	Writing from Pictures	Summarizing Multiple References, Inventive Writing
<b>Grammar</b>	Principal Elements, Diagramming, Adverbs, Adjectives, Punctuation	Predicate Verbs, Direct Objects, Predicat Nominative & Adjective, Possessive Nouns	Prepositional Phrases, Compound Elements, Subject, Object, & Possessive Pronouns	Interrogative Pronouns, Compound Sentences, Relative Pronouns, Relative Clauses
<b>Literacy</b>	4 Greek/Latin roots, 10 spelling words, 10 vocabulary words per week	4 Greek/Latin roots, 10 spelling words, 10 vocabulary words per week	4 Greek/Latin roots, 10 spelling words, 10 vocabulary words per week	4 Greek/Latin roots, 10 spelling words, 10 vocabulary words per week
<b>Mathematics - Singapore</b>	Numbers to 1,000,000 Addition and Subtraction, Multiples and Factors, Multiplication, Division and Fractions	Adding and Subtracting Fractions, Multiplying a Fraction by a Whole Number, Line Graphs and Line Plots	Measurment, Area and Perimeter, Decimals: Four Math Operations	Angles, Lines and Shapes, Properties of Cuboids
<b>Science</b>	Dinosaurs and Fossils, Solar System	Electrical Circuits, Earth Movements	Weather Instruments, Plant and Animal Life Cycles, Sound	Water Cycle, Magnets, Food Chains and Webs
<b>Science Biographies</b>	Archimedes	Edison	A. Graham Bell	Leonardo da Vinci