



The advanced 7th grade curriculum that CCA uses includes but is not limited to...

Language Arts

Grammar

Capitalization rules
Punctuation rules
Kinds of sentences and diagramming
Eight parts of speech and their uses
Diagramming eight parts of speech
Sentence structure

Vocabulary, Spelling, Poetry

Vocabulary lessons
Weekly spelling lessons
Eight poems memorized

Composition

The Writing Process
Outlining
The Library
Summaries
Book reports
Research paper
Writing style
Letter writing

Literature

Reading for enjoyment stories and poems by such authors as Frost, Dickinson, Kipling, Bunyan, Alcott, Luther, Dickens, Defoe

History and Geography

The Beginning
The Age of Exploration
Israel and Its Land
Science & Industry in the Modern Age
Rome before Christ
Rome after Christ
Islam versus Christendom
Ear of Change
The Protestant Reformation
Current Events

The English Nation
Down to Egypt
France in the Modern Age
Greece: A Drama in Two Acts
The British Empire
Early Church History
The Cold War Era
An Age of Darkness
Parliamentary procedures

From Sumer to Canaan
The United States
According to His Will
The New World of Classics
World War I and the Rise of Communism
Before and During World War II
From Empire to Feudalism
Eastern Hemisphere Geography
Post-Reformation Europe

Science

Invitation to Science
The Science of Classification
Introduction to Physical Science
Insects and Other Arthropods

Knowing the Weather
Your Wonderful Body
Science and Creation

Plants: Provision for Life
Through the Microscope
The Amazing Atmosphere

Health

The New You: Social and Mental Health
Personal Appearance: An Expression of the Real You

Drug Abuse: It's Deadly
Spiritual Fitness: It's Your Choice

Sex Education from The Bible

Morality Dating and Marriage Sins such as adultery, fornication, and homosexuality

Pre-Algebra

Pre-Algebra
Maintaining Skills in fundamental operations
Basic algebraic concepts
Insurance
Basic plane and solid geometric concepts
Problem-solving strategies
Word problems solved algebraically
Scientific notation

Statistics and probability
Earning income
English and metric measures
Stocks and bonds
Powers and roots
Like and Unlike terms
Multiplying and dividing monomials
Pythagorean rule
Sine, cosine, and tangent
Graphical scale drawings

Business math
Principles of mathematics
Banking
Signed numbers
Properties of geometric figures
Constructing geometric figures
Perimeter, area, surface area, and volume
Reading and constructing graphs

Bible

Lessons such as Exodus and Life of Christ (includes memory verses, hymns/choruses, and Bible doctrine.)