

# EGCA 4<sup>th</sup> Grade Curriculum

## LANGUAGE ARTS

### Grammar

Writing and Grammar 4 (BJU)  
Writing Road to Reading

### Cursive

Palmer Method

### Spelling

Writing Road to Reading

### Composition

Elements of Writing Process  
Journal  
Descriptive  
Narrative  
Expository  
Report  
Newspaper

### Literature

#### Bible: Proverbs

- Scribner's Illustrated Classics
- Magna Charta Stories
- \* Pinocchio (Carlo Collodi)
- \* Abigail Adams (Evelyn Whitter)
- \* Carry On Mr. Bowditch (Jean Lee Latham)
- \* Treasure Island (Robert Louis Stevenson)
- \* The Secret Garden (Frances Hodgson Burnett)
- \* Julius Caesar (Chute's Stories of Shakespeare)
- Lassie (Eric Knight)
- Black Beauty (Anna Sewell)
- Little House in the Big Woods (Laura Ingalls Wilder)
- The Gettysburg Address
- Pathway Readers: Building Our Lives
- Poetry: Variety from "American History in Verse" (BJU)
- The Highwayman (Alfred Noyes)
- The Village Blacksmith (Henry Wadsworth Longfellow)
- Paul Revere's Ride (Henry Wadsworth Longfellow)
- The Happy Warrior (William Wordsworth)
- The Rainbow (William Wordsworth)

## HISTORY

Our Christian Heritage

### Famous People:

Explorers, early Americans, early Christian leaders

### Geography:

Hemispheres, Africa, South America and Australia

### History and Government:

The American colonies, American culture, religious freedom, the Great Awakening, democracy, republic, anarchy, absolute authority, the divine right of kings, internal and external government, overview of the Revolutionary War and the reasons for the Civil War

## SCIENCE

### Physical Science

Polar Coordinates  
Position and Motion  
Rectangular Coordinates  
Relative Position and Motion  
Simple Machines

### Earth Science

Earth Movements  
Solar System

### Life Science

Environment  
Abiotic  
Biotic  
Carnivores  
Herbivores  
Adaptation  
Food Chain  
Experimental Control  
Range

(Delta Science Modules/ Outdoor Biology Instructional Strategies)

## MATHEMATICS

### Math 54

An Incremental Development  
Review of addition, subtraction, single digit multiplication and single digit division  
Number Concepts  
Estimation  
Functions  
Two and three digit computation  
Decimals  
Fractions  
Introduction to the basic skills of algebra and geometry  
Word Problems  
Measurements  
Scale  
Graph Reading

## BIBLE

Christ and His Word (ACSI)

## PHYSICAL EDUCATION

## FINE ARTS

Drama / Art / Music