

LIBERTY UNIVERSITY



Grade Level  
Curriculum Guide  
6<sup>th</sup> Grade



Liberty University Online Academy  
Distance Learning Administration  
1971 University Blvd.  
Lynchburg, VA 24502

## PROFILE SHEET

**Description:** Liberty University Online Academy is a grade 3-12 unit school dedicated to maintaining high academic standards within the framework of a technology-based educational program. The school is physically housed at Liberty University in Lynchburg, Virginia, with students attending from national and international sites. The school believes in and is dedicated to preparing young people to fulfill elementary and secondary academic objectives that will enable them to pursue post high school goals.

**Accreditation:** The Academy is accredited by the Southern Association of Colleges and Schools Council on Accreditation and School Improvement (SACS CASI). SACS CASI, an accreditation division of its parent organization AdvancEd, accredits nearly 13,000 public and non-public institutions in 11 southeast states, Mexico, Central and South America, and islands of the Caribbean.

**Faculty:** Academy teachers are degreed in their subject area and state licensed as prepared professionals. They provide support to parents and students through electronic correspondence. Assessment of student work is provided by the teacher, and grades are available to students and parents twenty-four hours daily through an online grade-book.

**School Year:** A school year is considered to be 180 days, or 90 days per semester.

**Unit of Credit:** While there is flexibility in doing schoolwork in a distance format, the Academy requires 180 days of instructional work for full academic credit to be granted.

**Curriculum:** Liberty University Online Academy offers courses for elementary and high school students (grades 3-12) with an emphasis on individualized learning. The Christ-centered curriculum is provided through an Internet-based format that utilizes the latest in online technology including a wide variety of interactive educational activities—movies, animations, instructional games, and audio clips—to engage students actively in the learning process. Dual enrollment credits are available to qualified high school students through a partnership with Liberty University's Distance Learning Program.

**Achievement Tests:** Students at Liberty University Online Academy are administered annual achievement testing, using the Stanford Achievement Test Series, Tenth Edition.

**Diplomas:** Two high school diploma options are available – standard and advanced diplomas.

### **GRADING SCALE**

A	93 – 100
B	85 – 92
C	77 – 84
D	70 – 76
F	Below 70

## 6<sup>th</sup> Grade Scope and Sequence

<b>Bible</b>	<b>Language Arts</b>	<b>Mathematics</b>	<b>Science</b>	<b>Social Studies</b>
From Creation to Moses	Elements of Grammar	Whole Number Operations	Plant Systems	World Geography
From Joshua to Ruth	Grammar Usage	Multiplication with Whole and Decimal Numbers	Animal Systems	The Cradle of Civilization
The Kingdom of Israel	Reading Skills	Decimals	Plant and Animal Behavior	The Civilizations of Greece and Rome
The Divided Kingdom	Writing Skills	Decimals, Fractions, Shapes, and Formulas	Molecular Genetics	Life in the Middle Ages
Captivity and Restoration	Newspapers and Propaganda	Geometry and Statistics	Chemical Structure and Change	Six South American Countries
The Life of Jesus	Literary Forms	Percents and Primes	Light and Sound	Seven South American Countries
The Followers of Jesus	Reading for a Purpose	Measurements and Fractions	Motion and Measurement	Africa
The Apostle Paul	Poetry	Metric System, Fractions, and Equations	Spaceship Earth	Western Europe
Hebrews and General Epistles	Bible Literature	Probability and Decimals	The Sun and Other Stars	Eastern Europe
Revelation and Review	Review	Review	The Earth and the Universe	Review

# Bible: 6<sup>th</sup> Grade – Bible Survey

## Course Overview

Sixth grade Bible focuses on a brief survey of the Old and New Testaments, with special emphasis upon the key people, places, and events from the book of Genesis to the book of Revelation. These areas target three content strands: theology, biblical literature, and biblical background.

## Learner Objectives

Upon completion of the course, students:

- Present an overview of the biblical story from Genesis to Revelation.
- Identify key people, places, and events in the Old and New Testaments.
- Discuss the primary eras in the history of Israel and the Church.
- Appreciate the importance of Israel and the Kingdom in the Old Testament.
- Appreciate the importance of the Church in the New Testament.
- Demonstrate the influence of the Old Testament in the New Testament.
- Explain important themes and teachings throughout the Bible.

There are 77 lessons, 13 projects, 34 quizzes, and 10 tests divided among 10 total units of instruction.

## Course Sequence

### Unit 1: From Creation to Moses

8 Lessons, 2 Projects, 3 Quizzes, 1 Test

- Creation
- The Flood
- Abraham and His Descendants
- Moses and the Law

### Unit 2: From Joshua to Ruth

5 Lessons, 1 Project, 3 Quizzes, 1 Test

- Conquest and Division of the Land
- The Death of Joshua
- The Judges of Israel
- Ruth, Naomi, and Boaz

### Unit 3: The Kingdom of Israel

7 Lessons, 2 Projects, 3 Quizzes, 1 Test

- Samuel and Saul
- The Reign of David
- The Reign of Solomon
- The Books of Poetry

### Unit 4: The Divided Kingdom

9 Lessons, 1 Project, 4 Quizzes, 1 Test

- From Jeroboam to Captivity
- Prophets of Judah and Israel
- From Hezekiah to Captivity
- The Prophets of the Remaining Kingdom

## **Unit 5: Captivity and Restoration**

9 Lessons, 1 Project, 4 Quizzes, 1 Test

- The Prophets of the Captivity
- The Returns from Exile
- The Prophets of the Restoration
- From Creation to Restoration

## **Unit 6: The Life of Jesus**

12 Lessons, 1 Project, 4 Quizzes, 1 Test

- Birth and Background
- The First Years of Ministry
- The Latter Years of Ministry
- Death and Resurrection

## **Unit 7: The Followers of Jesus**

6 Lessons, 1 Project, 4 Quizzes, 1 Test

- The Disciples of Jesus
- The Friends of Jesus
- The Miracles of Jesus
- The Message of Jesus

## **Unit 8: The Apostle Paul**

7 Lessons, 1 Project, 3 Quizzes, 1 Test

- Paul's Background and Conversion
- Paul's Missionary Journeys
- Paul's Letters to Churches
- Paul's Letters to People

## **Unit 9: Hebrews and General Epistles**

5 Lessons, 2 Projects, 3 Quizzes, 1 Test

- The Book of Hebrews
- James/1 and 2 Peter
- 1, 2, and 3 John
- The Book of Jude

## **Unit 10: Revelation and Review**

9 Lessons, 1 Project, 3 Quizzes, 1 Test

- The Lord Jesus in Revelation
- End-time Events
- Old Testament Review
- New Testament Review

# Language Arts: 6<sup>th</sup> Grade

## Course Overview

Sixth grade Language Arts continues to build on the sequential development and integration of communication skills in four major areas—reading, writing, speaking, and listening. It most specifically focuses on deepening and furthering students' understanding in the following ways:

- **Reading-** develops students' reading skills, including the identification of main ideas, supporting details, sequence, and facts and opinions; introduces more advanced reading skills, showing students how to analyze propaganda, make inferences, and determine author's authority; shows students how to identify parts of speech in sentences, with emphasis on kinds and uses of nouns, pronouns, and verb tenses; develops students' capacities for identifying basic elements of narrative prose; enhances students' abilities for reading newspaper articles and informative nonfiction; helps students develop basic literary comprehension skills through the reading of short stories, nonfiction pieces, and poetry.
- **Writing-** develops students' understanding of sentence structure, providing hands-on experience with subject-verb agreement, participles, and phrases; emphasizes parts of speech and their roles, including adjectives, nouns, and verbs; familiarizes students with roots, affixes, and basic word relationships, including homonyms, synonyms, and antonyms; develops students' vocabulary and spelling skills; gives students the opportunity develop their abilities in writing paragraphs, business letters, poetry, and short stories; guides students through planning, organizing, writing, and revising a report.
- **Special Topics-** teaches dictionary skills and comprehension of graphic visual aids; introduces students to Biblical literature topics.

## Learner Objectives

By the end of the course, students:

- Identify main ideas, supporting details, sequence, and facts and opinions when reading a given passage
- Identify parts of speech in a sentence
- Identify basic elements of narrative prose
- Identify word relationships: homonyms, synonyms, and antonyms
- Demonstrate skills in dictionary and graphic aids usage in report writing
- Demonstrate skills in report writing from idea to finished document
- Understand the basic components of various genres: ballad, free verse, limerick, shaped poem, epic, narrative, and pen picture

There are 100 lessons, 31 projects, 52 quizzes, and 10 tests divided among 10 total units of instruction.

## Course Sequence

### Unit 1: Elements of Grammar

12 Lessons, 7 Quizzes, 1 Test

- Sentence types
- Review: nouns, verbs, adjectives, adverbs

- Pronouns and Prepositions
- Conjunctions and Interjections

## **Unit 2: Grammar Usage**

12 Lessons, 7 Quizzes, 1 Test

- Review: Capitalization and Punctuation
- Synonyms, Antonyms, Idioms
- Person and Number of verbs
- Principle Parts of Verbs
- Fragments and Run-on Sentences

## **Unit 3: Reading Skills**

11 Lessons, 6 Quizzes, 1 Test

- Finding Relationships: Sequence/Cause and Effect
- Reading Critically
- Analyzing Story Structure
- Comparing and Contrasting Stories

## **Unit 4: Writing Skills**

9 Lessons, 5 Projects, 5 Quizzes, 1 Test

- Paragraph Writing
- Business Letters
- Preparation for Report Writing
- Research for Report Writing
- Outlining
- Writing the Report

## **Unit 5: Newspapers and Propaganda**

8 Lessons, 4 Projects, 6 Quizzes, 1 Test

- Fact and Opinion in New Reports
- Analyzing a News Story
- Propaganda

## **Unit 6: Literary Forms**

8 Lessons, 5 Quizzes, 1 Test

- Poetry
- Types of Prose Fiction and Nonfiction
- Mood

## **Unit 7: Reading for a Purpose**

9 Lessons, 2 Projects, 6 Quizzes, 1 Test

- Judging a Book
- Author's Use of Expressive Language
- Nonfiction: Main Idea and Supportive Details
- Reading for Inspiration

## **Unit 8: Poetry**

14 Lessons, 6 Projects, 7 Quizzes, 1 Test

- Characteristics of Poetry
- Free Verse

- Poetic Forms: Cinquain and Shaped Poems
- Musical Poems
- Limericks
- Palindromes
- Figures of Speech: Similes and Metaphors

## **Unit 9: Bible Literature**

**10 Lessons, 1 Project, 6 Quizzes, 1 Test**

- The Bible as Literature
- Bible Poetry
- Prophetic Writing
- Bible History
- Biblical Law

## **Unit 10: Review**

**7 Lessons, 2 Projects, 4 Quizzes, 1 Test**

- Patterns in Language
- Capitalization and Punctuation
- Organization of Literary Forms
- Planning and Writing a Short Story
- Communication in Letters and Newspapers

# **Course Focal Components**

## **Reading Comprehension Skills**

- Analyzing Propaganda
- Comparing and Contrasting
- Determining Author's Purpose—Reading for Entertainment and Reading for Information
- Determining Author's Reliability
- Evaluating a Text Based on Biblical Merit
- Identifying Facts and Opinions
- Identifying Main Ideas and Supporting Details
- Finding Implied Meanings
- Reading Newspaper Articles
- Reading Poetry
- Reading Biblical Literature
- Reading Short Stories

## **Composition**

- Paragraph Elements and Structure
- Paraphrasing a Psalm
- Report—on Sheep
- Using Invented Words
- Writing a Business Letter
- Writing Poetry—Pen Pictures, Cinquains, and Shaped Poems
- Writing a Report—Outlining, Writing, and Revising
- Writing with Metaphors
- Writing Short Stories—Plot, Setting, Structure, and Character Development

## Grammar and Usage

- Adjectives—Comparative Adjectives, Superlative Adjectives, and Articles
- Adverbs—Comparative Adverbs and Superlative Adverbs
- Interjections
- Kinds of Sentences—Statement, Question, Command, and Surprise/Excitement
- Nouns—Plural, Possessive, and Common and Proper Nouns
- Pronouns—Pronoun Case, Personal Pronouns, and Demonstrative Pronouns
- Punctuation—Exclamation Points, Periods, Question Marks, and Commas
- Sentence Structure—Subject/Predicate, Prepositions, and Phrases
- Verbs—Verb Tense, Irregular Verbs, Auxiliary Verbs, Person, Number, and Compound Verbs

## Literature Studies

- Fiction
  - Elements—Structure, Character, Plot, and Setting
  - Genre/Type—Fable, Legend, Animal Story, Legend, Myth, Fairy Tale, Adventure, Historical Piece, Mystery, and Science Fiction
    - Wier, Ester. “The Loner.” “The Lost Sheep.”
- Nonfiction
  - Definition
  - Elements—Organization and Diction
  - Genre/Type—Autobiography, Biography, Propaganda, and Articles
- Poetry
  - Definition
  - Elements—Structure, Rhyme, Meter, and Diction
  - Genre/Type—Ballad, Free Verse, Limerick, Shaped Poem, Epic, Narrative, and Pen Picture
    - Carroll, Lewis. “A Mouse’s Tail.”
    - Pound, Ezra. “In a Station of the Metro.”
    - *Sir Patrick Spens*.
    - Stevenson, Robert. “Rain.”
  - Literary Device—Metaphors, Similes, Alliteration, Sound Effects, and Parallelism

## Speaking and Listening

- Speaking Qualities

## Spelling

- Homonyms
- Roots and Affixes

## Vocabulary

- Abbreviations and Acronyms
- Alphabetizing
- Capitalization
- Contractions
- Dictionary Skills
- Word Relationships—Synonyms, Antonyms, and Homonyms
- Word Structure—Roots and Affixes

## Special Topics

- The Bible as Literature—Nonfiction, Short Story, Poetry, Drama, and Parable
- The Nature of Advertising
- Creating an Advertisement
- Graphic Aids—Charts and Graphs
- Reference Materials—Dictionary, Encyclopedia, Almanac, Atlas, Thesaurus, and Concordance

- Study Skills—Note-Taking
- Word Play—Palindromes, Puns, and Conundrums

# Mathematics: 6<sup>th</sup> Grade

## Course Overview

Sixth grade math continues students' mathematical growth by focusing on number skills and numerical literacy, with an introduction to the number skills needed for algebra. In it, students will gain experience with number theory and operations, including decimals and fractions. This course also integrates geometric concepts and skills throughout the units as well as introduces students to statistical and probability concepts. It presents instruction under the spiral method, with regular review and reinforcement of previous content.

## Learner Objectives

By the end of the course, students:

- Perform all four operations on whole numbers, decimals, and fractions.
- Factor numbers completely and find greatest common factors.
- Convert between fractions, decimals, and percents.
- Represent numbers with exponents.
- Calculate perimeters and areas of regular plane shapes and measure angles.
- Solve problems related to measurement in metric and customary systems.
- Plot ordered pairs on coordinate grids.
- Represent data on statistical charts, including picture, bar, line, and circle graphs.
- Calculate probabilities and make predictions.

There are 148 lessons, 2 projects, 50 quizzes, and 10 tests divided among 10 total units of instruction.

## Course Sequence

### Unit 1: Whole Numbers and Operations

22 Lessons, 5 Quizzes, 1 Test

- Whole Numbers and Mathematical Operations
- Comparing Whole Numbers
- Picture, Bar, and Pie Charts
- Fractions and Decimals
- Equivalent Fractions
- Multiplying and Dividing Mixed Numbers
- Proper, Improper, and Mixed Fractions
- Decimals Changed to Equivalent Decimals
- Adding, Subtracting, Multiplying, and Dividing Decimals
- Problem Solving
- Large Numbers
- Expanded Notation
- Estimating-Multiplication and Division

## **Unit 2: Multiplication with Whole and Decimal Numbers**

13 Lessons, 5 Quizzes, 1 Test

- Multiplication of Whole and Decimal Numbers
- Addition and Subtraction of Fractions
- Adding and Subtracting Mixed Numbers with Like and Unlike Fractions
- Exponential Notation
- Base Ten System
- Equations Using Multiplication
- Factor Boxes and Trees

## **Unit 3: Decimals**

15 Lessons, 5 Quizzes, 1 Test

- Division of Whole Numbers and Decimals
- Rounding Decimals
- Division Using 10, 100, and 1000
- Multiplication of Proper Fractions
- Fractions with Whole Numbers
- Multiplication with Mixed Numbers
- Comparing Decimals
- Converting Fractions and Decimals
- Signs of Division
- Properties of Addition and Multiplication

## **Unit 4: Decimals, Fractions, Shapes, and Formulas**

15 Lessons, 5 Quizzes, 1 Project, 1 Test

- Division of Decimals by a Decimal
- Division of Fractions by a Fraction, Whole, or Mixed Number
- Lines, Angles, and Shapes
- Using Formulas
- Using Greatest Common Factors

## **Unit 5: Geometry and Statistics**

14 Lessons, 5 Quizzes, 1 Test

- Lines and Shapes
- Perimeter and Area
- Numerating Systems
- Calculator Practice
- Operations
- Statistics—Averaging
- Statistics—Problems
- Prime Factors
- Greatest Common Factors and Lowest Common Multiples

## **Unit 6: Percents and Primes**

14 Lessons, 5 Quizzes, 1 Test

- Percents
- Fractions to Decimals
- Finding Percents
- Ratios
- Fractions
- Rounding

- Divisibility Rules
- Prime and Composite Numbers
- Review—Multiplication, Division, and Rounding

## **Unit 7: Measurements and Fractions**

15 Lessons, 5 Quizzes, 1 Test

- Measurements—Length, Weight, and Capacity
- Positive and Negative Numbers
- Coordinate Graphs
- Formulas
- Statistics
- Reducing Improper Fractions and Mixed Numbers
- Equivalent Fractions
- Adding and Subtracting Fractions

## **Unit 8: Metric System, Fractions, and Equations**

16 Lessons, 5 Quizzes, 1 Test

- The Metric System
- Converting Metric to English
- Equations Using Decimals and Percents
- Percent Problems
- Prime Factoring
- Formulas
- Geometric Shapes
- Multiplying and Dividing Whole Numbers, Fractions, and Mixed Numbers

## **Unit 9: Probability and Decimals**

12 Lessons, 5 Quizzes, 1 Test

- Prediction and Probability
- Reading Picture, Bar, Line, and Circle Graphs
- Positioning the Decimal Point
- Rewriting Decimals to Find the Answer
- Multiplying, Adding, and Subtracting Decimals
- Changing Fractions to Decimals

## **Unit 10: Review**

12 Lessons, 5 Quizzes, 1 Project, 1 Test

- Comparing Whole Numbers
- Multiplying Whole Numbers
- Charting a Graph
- Fractions
- Multiplying and Dividing Mixed Numbers
- Adding, Subtracting, Multiplying, and Dividing Decimals
- Problem Solving

# Science: 6<sup>th</sup> Grade

## Course Overview

Sixth grade science is a basic intermediate course intended to expose students to the designs and patterns in God's physical universe. This course expands on the third through fifth grade elementary courses, providing a broad survey of the major areas of science, including the life, earth, space, and physical sciences. It also seeks to hone students' observational skills through experimentation and projects, preparing students for higher levels of science.

## Learner Objectives

Upon completion of the course, students:

- Use their main senses for observation of the world around their.
- Describe the different systems in plants and animals.
- Explain the different ways plants and animals behave.
- Explain how Mendel used observation to develop his theories.
- Demonstrate a basic knowledge of chemical structure and the periodic table.
- Discuss light and sound waves.
- Describe motion as it relates to force and work.
- Explain how time and season are related to the rotation and revolution of the Earth.
- Identify common stars and constellations.

There are 78 lessons, 69 projects, 29 quizzes, and 10 tests divided among 10 total units of instruction.

## Course Sequence

### Unit 1: Plant Systems

8 Lessons, 6 Experiments/Projects, 3 Quizzes, 1 Test

- Parts of the Plant
- Systems of Photosynthesis
- Transport Systems
- Regulatory Systems

### Unit 2: Animal Systems

7 Lessons, 8 Experiments/Projects, 3 Quizzes, 1 Test

- The Digestive System
- The Excretory System
- The Skeletal System
- Diseases

### Unit 3: Plant and Animal Behavior

9 Lessons, 6 Experiments/Projects, 3 Quizzes, 1 Test

- Animal Behavior/Nervous System/Instincts
- Plant Behavior/Tropisms
- Plant-Animal Interaction
- Balance in Nature

## **Unit 4: Molecular Genetics**

9 Lessons, 9 Experiments/Projects, 3 Quizzes, 1 Test

- Reproduction
- Inheritance
- DNA and Mutations
- Mendel's Work

## **Unit 5: Chemical Structure and Change**

8 Lessons, 13 Experiments/Projects, 3 Quizzes, 1 Test

- Nature of Matter
- Periodic Table
- Diagrams of Atoms
- Acids and Bases

## **Unit 6: Light and Sound**

5 Lessons, 10 Experiments/Projects, 3 Quizzes, 1 Test

- Sound Waves
- Light Waves
- The Visible Spectrum
- Colors

## **Unit 7: Motion and Its Measurement**

5 Lessons, 5 Experiments/Projects, 3 Quizzes, 1 Test

- Definition of Force
- Rate of Doing Work
- Laws of Motion
- Change in Motion

## **Unit 8: Spaceship Earth**

8 Lessons, 5 Experiments/Projects, 3 Quizzes, 1 Test

- Shape of the Earth
- Rotation and Revolution
- Eclipses
- The Solar System

## **Unit 9: The Sun and Other Stars**

7 Lessons, 6 Experiments/Projects, 3 Quizzes, 1 Test

- The Sun
- Investigating Stars
- Common Stars
- Constellations

## **Unit 10: The Earth and the Universe**

16 Lessons, 1 Experiment/Project, 2 Quizzes, 1 Test

- Plant Systems
- Animal Systems
- Physics and Chemistry
- The Earth and Stars

# History and Geography: 6<sup>th</sup> Grade

## Course Overview

Sixth grade history and geography continues the process of developing in students an understanding of and appreciation for God's activity as seen in the record of man and his relationships. The course focuses on World History, with an emphasis on Western Europe. Specifically, it covers World History from ancient civilizations through the end of the 20<sup>th</sup> century, highlighting early Christianity (through the Reformation) and the two World Wars. These areas of focus target three major content strands: History, Geography, and Social Studies Skills. Additionally, students will practice report-writing, covering topics like North American geography, the Crusades, the influence of the Renaissance, the Industrial Revolution, and more.

## Learner Objectives

Upon completion of the course, students:

- Understand the world in spatial terms (according to hemispheres, latitude and longitude, maps, and time zones).
- Understand how cultures differ in each of the hemispheres studied.
- Understand Western civilization from its beginnings to the end of the Renaissance.
- Understand the significant religious, cultural, and scientific events in Europe during the Renaissance.
- Identify cultural and geographic differences between the South American countries studied.
- Identify cultural and geographic differences between the African countries studied.
- Identify key causes, events, and leaders of the two World Wars.
- Understand the history, culture, and politics of Eastern European countries.

There are 70 lessons, 8 projects, 31 quizzes, and 10 tests divided among 10 total units of instruction.

## Course Sequence

### Unit 1: World Geography

8 Lessons, 1 Project, 3 Quizzes, 1 Test

- Mapping the Earth—Latitude and Longitude
- The Western Hemisphere—North and South America
- The Eastern Hemisphere—Europe, Asia, and Africa
- The Southern Hemisphere—Australia and Antarctica

### Unit 2: The Cradle of Civilization

6 Lessons, 3 Quizzes, 1 Test

- Mesopotamia
- Israel
- Egypt

### **Unit 3: The Civilizations of Greece and Rome**

6 Lessons, 3 Quizzes, 1 Test

- Greece—City-States, Wars, and Contributions
- Rome—Way of Life, Christianity, Contributions, and Decline

### **Unit 4: Life in the Middle Ages**

7 Lessons, 1 Project, 3 Quizzes, 1 Test

- The Feudal System
- The Daily Life
- Islam
- The Crusades

### **Unit 5: Six South American Countries**

8 Lessons, 1 Project, 3 Quizzes, 1 Test

- A Survey of Brazil, Colombia, Venezuela, Guyana, Suriname, and French Guiana, with Information on:
  - Geography
  - People
  - History
  - Today and Tomorrow

### **Unit 6: Seven South American Countries**

7 Lessons, 1 Project, 3 Quizzes, 1 Test

- A Survey of Ecuador, Peru, Bolivia, Uruguay, Paraguay, Argentina, and Chile, with Information on:
  - Geography
  - People
  - History
  - Today and Tomorrow

### **Unit 7: Africa**

5 Lessons, 1 Project, 3 Quizzes, 1 Test

- A Survey of Africa, with Information on:
  - History
  - Geography
  - People
  - Civilizations and Cultures

### **Unit 8: Western Europe**

6 Lessons, 2 Projects, 3 Quizzes, 1 Test

- The Renaissance
- The Industrial Revolution
- World War I
- World War II

### **Unit 9: Eastern Europe**

7 Lessons, 1 Project, 3 Quizzes, 1 Test

- The Byzantine Empire
- North and Central European Countries
- Balkan Countries
- Communism

## **Unit 10: Development of Our World**

10 Lessons, 4 Quizzes, 1 Test

- The Cradle of Civilization
- Greece and Rome
- The Middle Ages
- Western and Eastern Europe
- South America
- Africa