Country Christian School

Curriculum Guide

Kindergarten through Eighth Grade

Kindergarten

Language Arts

Phonics and Reading - Letters and Sounds

Abeka & **Bob Jones University** This Bible based curriculum and supplemental materials develop phonemic awareness and students are taught to recognize and blend vowels and consonants in all word positions. Students are taught to decode words through the use of phonetic rules and word families. Instruction includes the recognition and decoding of vowels, consonants, blends, r-controlled vowels, long vowels, diagraphs and double vowels. Students are also taught to fluently read "sight words," or common irregular words. This comprehensive curriculum includes weekly readers that reinforce phonics instruction and help to build retention, comprehension, and fluency. Students complete practice worksheet activities and participate in games and songs to reinforce learning.

Universal **Publishing** **Handwriting** - Universal Handwriting: Beginning Manuscript

Trace and write manuscript basic strokes, uppercase and lowercase letters and numerals; traceable words and sentences reinforce proper letter formation and spacing

Poetry

Seasonal and other poems

Science Abeka

Plants

God's Plan for Seeds

Health and Human Biology

God's Plan for Me

Animals

Earth and Space God's Plan for Weather

God's Plan for Animals God's Plan for the Seashore

God's Plan for Seasons

Arithmetic

Math K

Bob Jones University Learn to count to 100 by 1's, 2's, 5's, and 10's; recognize and write ordinal numbers and positional vocabulary. Read and write numbers to 100, compose and deompose numbers, add and subtract to ten; make measurements, tell time to the hour and half hour. Identify and count pennies, nickels, dimes and dollars. Days of the week, months of the year, seasons and learn to read a calculator. Know, recognize, and name two and three-dimensional shapes. Understand equal parts and parts of a whole. This curriculum models new math concepts through the use of manipulatives and promotes interactive learning with questions and hands-on group activities. Mathematical reasoning and computational fluency are encouraged, and concepts are built and reviewed systematically to promote fluency.

Social **Studies** Abeka

My Home My Country America: Our Great Country My Community

(landforms, famous Americans, and places)

Passport Club My World

Bible Abeka The Kindergarten program focuses on the familiar children's stories of the Bible. From the stories of creation, Noah, Abraham, Isaac, Jacob, Joseph, Jesus and many others, students will appreciate the lives of famous heroes, who by example provide a foundation for living and character development.

First Grade

| Language |
|------------------|
| Arts |
| Bob Jones |
| University |
| & Abeka |

Phonics (Abeka) and Reading (BJU) Review of vowels, consonants, blends, one and two vowel words, consonant blends Recognition and use of blends, digraphs,

phonograms

Reading for evidence

Syllable emphasis, word family practice, vocabulary Oral reading, poetry, reading comprehension skills

Silent reading skills

Chapter books, Bible reading

Spelling

Spelling rules: doubling consonants, dropping

silent e, changing y to i

Weekly phonics-based word list

Weekly test with phonics Reinforcement activities High frequency words

Language (Abeka)

Capitalization of first word in a sentence, proper names, days of the week, and months of the year

Correct punctuation at the end of sentences

Recognition of complete sentences Words using suffixes, prefixes, syllables, compound words, rhyming words, opposite words, same meaning words,

and contractions

Alphabetizing of words

Writing complete sentences, short stories, and paragraph w/supporting sentences

Universal Publishing

Handwriting - Universal Handwriting: Reinforcing Manuscript

Trace and write manuscript basic strokes, letters and numerals. Word and sentence models encourage

proper letter and word spacing.

| History |
|-----------|
| and |
| Geography |
| Abeka |

This Is My America My America Grows First Thanksgiving My America Talks My America Is Beautiful Symbols of My America Great People of America Community Helpers

My America's Flag My America's Freedoms My America Sings

Passport Club - Levels 1-2 - the study of seven continents, four oceans, and varied countries

Science

Life Science: Plants and animals

Bob Jones

Our Bodies: The human body, care for the human body

University Physical Science: Light energy, sound energy, communicating with light and sound

Earth and Space Science: The earth and its light, seasons, weather

Health, Safety,

Health

Safety

Eating good foods **Manners** Exercising, rest, posture Care of body, clothes, home

At home and away from home On streets, playgrounds, water

Manners — At home, school, church, public

Abeka

Math 1

Bob Jones University

Arithmetic

Identify and count objects to 150; write numbers to 130; addition facts, subtraction facts to 12; double digit addition and subtraction; place value, sets of objects; data, graphing, tallies, comparing data; money - determining value of sets of coins, identify coins, count by 5's and 10's; time and calendar; fractions - equal parts, half, fourths, fair share; geometry - plane figures, attributes of shapes, solid figures; measurements - length, height and temperature.

Bible

Emphasis: Creation - Promised Land

Deep Roots Deep Roots cycles through the Bible every two years in chronological order, with the first year concentrating on the Old Testament and the second year on the New Testament. Lessons are added to a timeline to continually connect current and past learning.

Second Grade

Language Arts Bob Jones University

Phonics and Reading

Review of vowels, vowel patterns based on syllables and specific patterns such as oi, oo and er

Recognition and use of all forty-four sounds

Spelling rules: doubling consonants, dropping silent e, changing y to i Reading different genres

Spelling

The lessons expand all the skills learned in first grade, especially the concepts of alternate spellings for exclamations, and short stories basic sounds. Learn basic spelling principles by adding simple suffixes and expanding skills to words of two or more syllables. Weekly spelling lists

Language

Capitalization of first word in a sentence, days of the week, months of the year, special holidays, people, and places
Correct punctuation at the ends of sentences
Words using suffixes, prefixes, abbreviations, compound words, rhyming words, opposite words, same-meaning words, singular and plural words, singular possessive words, and contractions

Alphabetizing words, dictionary skills and Thesarus skills Word usage rules

Writing a letter, make-believe story, description, instructions, poetry, book report and research report

Univeral Publishing

Handwriting - Universal Handwriting: Mastering Manuscript & Introduction to Cursive

Review the manuscript alphabet and begin to learn cursive basic strokes, letters, joinings, and numerals;

cursive joining models to help students understand how letters connect

History and Geography

Abeka

Our Patriotic Holidays

Our Songs

Our Flag

Biographies of Famous Americans

Passport Geography Club

The People Who Built America

The Separatists
America's Indians
The Colonists
America's Pioneers
America's Cowboys

Science

Life Science: Plants, vertebrates, invertebrates, and habitats

Bob Jones Ph

Physical Science: Energy, light and heat

University Human Body: Five senses

Earth Science: Weather and ocean

Arithmetic

Math 2

Bob Jones University

Addition and subtraction facts; time and calendars; data/graphs; money, fractions; geometry; place value with four digits; customary and metric measurements; addition and subtraction with up to three digits;

introduction to multiplication and division.

Bible

Emphasis: The Gospels

Deep Roots Deep Roots cycles through the Bible every two years in chronological order, with the first year concentrating on the Old Testament and the second year on the New Testament. Lessons are added to a timeline to continually connect current and past learning.

Weekly Bible memory verses.

Books of the Bible

Third Grade

| Language | | |
|------------|--|--|
| Arts | | |
| Bob Jones | | |
| University | | |

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Reading & Poetry

Oral reading Reading comprehension

Spelling

The main emphasis at this grade level is to 1) solidify sound-letter relationships including basic alternate spellings; 2) employ more visual strategies in learning to spell; 3) expand the difficulty of the words to several syllables; and 4) use the spelling words in context. The exercises for third grade have stronger emphasis on the use of words in context, understanding definitions, and developing dictionary skills.

Language

Writing Process

Complete sentences and paragraphs

Punctuation and capitalization rules, outlining

Creative writing, friendly letters

Expository writing using Step Up To Writing

Grammar

Recognition of simple nouns, subjects, verbs, Increasing vocabulary adjectives

Word was as

Word usage

Forming plurals and common contractions

John Smith

Squanto

Recognition of antonymns, homonyms, synonyms

Dictionary skills

Recognition of possessive nouns

Beginning cursive writing

Recognition of prefixes, suffixes, and root/base words

Universal Publishing **Handwriting** - *Universal Handwriting: Beginning Cursive* Cursive basic strokes, letters, joinings, and numerals

History and Geography Abeka

Continents and oceans of the world
Study of world geography
Study of our American heritage
through the lives of great people
from Columbus through the Civil
War era

War era
Abraham Lincoln
Clara Barton
Columbus

Weekly spelling lists

Ben Franklin George Washington Thomas Jefferson Daniel Boone

Thomas Jefferson William Penn
Daniel Boone Laura Ingalls Wilder
Noah Webster

Robert E. Lee Shasta County
U.S. Grant A study of the history of Shasta
Pocahontas the gold rush through the early 1900's

Cells, Tissues, Organs, and Systems

Miles Standish

Science *Bob Jones University*

The Solar System
Soil, Rocks, Minerals and Fossils
Plants

Plants Warm Blooded Animals

Matter and Sound

Cold Blooded Animals Ecosystems Forces and Motion

Weather and Climate

Electricity and Magnetism

Passport

Club

Arithmetic

Bob Jones University Math 3
Compare and order numbers; identify place value; identify and complete patterns;

solve routine and non-routine problems; master all basic addition, subtraction, multiplication, and division facts; divide by single-digit divisors; picture, name, and order fractions; add and subtract fractions with common denominators; measure to the nearest quarter inch, millimeter, foot and yard; measure perimeter and area; tell time to the minute; determine clapsed time; could

foot and yard; measure perimeter and area; tell time to the minute; determine elapsed time; count money; make change for a dollar; identify lines of symmetry; solve basic algebraic equations

Emphasis: Israel

Deep Roots

Bible

Deep Roots cycles through the Bible every two years in chronological order, with the first year concentrating on the Old Testament and the second year on the New Testament. Lessons are added to a timeline to continually connect current and past learning.

Weekly Bible memory verses.

Tabernacle unit

Fourth Grade

ArtsBob Jones
University

Reading and Literature

Oral reading

Reading comprehension Vocabulary building

Assigned novels

Spelling

The exercises at this grade level focus more on visual memory, word sorting, word study, proofreading, dictionary skills, writing application activities

Weekly spelling lists Cursive writing Language

Writing Process

Sentence structure; kinds of sentences Punctuation; capitalization facts Abbreviations; possessive words

Letters — business, friendly, post cards, thank you notes

Gathering information Writing with detail

Writing encyclopedia and book reports

Creative writing

Improve listening and speaking skills

Grammar

Recognizing and using all eight parts of speech

Diagramming verbs, nouns, pronouns, adjectives, adverbs

Correctly using troublesome words

Universal Publishing **Handwriting -** *Universal Handwriting: Reinforcing Cursive*

Review the cursive basic strokes, letters, joinings, and numerals; longer cursive writing activities help

students begin to write more quickly and fluently

History and

Geography

Our Golden California Where is California?

The First Californians
Explorers and Their Impact on California

ETC Explorers and Their Impact on Cal Publications Spanish Rule

Mexican Rule

The Arrival of the Americans

Gold! Statehood

Government and Industry Our Golden California

Passport Club

Science

Life Science: Stability - Design of Life; Order of Life; Diversity of Life; System of Life

Bob Jones University

Physical Science: Energy

Energy and Heat; Light and Sound; Motion and Force; Matter and Its Uses

Earth and Space Science: Balance

The Lithosphere; The Hydrosphere; The Atmosphere; The Universe

Human Body: Wellness - Body Systems I; Body Systems II

Arithmetic

Math 4

Bob Jones University Place value; money; add and subtract whole numbers; fractions; multiplication and division facts; decimals; one and two digit multipliers; geometry - plane figures; one and two digit divisors; customary measurement and time; fraction adding and subtracting; metric measurement; geometry three

dimensional figures; pre-algebra

Bible

Emphasis: Acts and the Early Church

Deep Roots Deep Roots cycles through the Bible every two years in chronological order, with the first year concentrating on the Old Testament and the second year on the New Testament. Lessons are added to a timeline to continually connect current and past learning.

Fifth Grade

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| Language Arts Bob Jones University | Reading and Literature Oral reading Reading comprehension Vocabulary building Assigned novels Spelling The skills presented at this grade level include the review spelling generalizations with a special focus on exceptions. There is particular emphasis on synonyms, antonyms, and homonyms. Many exercises relate to vocabulary development, use of words in context, studies of word origins | Punctuation, capitalization Synonyms, antonyms, hor Dictionary, Thesaurus skil Letters-business, friendly, Making an outline Writing a library research Creative writing Grammar Recognizing, diagraming a | Writing Process Sentences and sentence parts Punctuation, capitalization, and quotation facts Synonyms, antonyms, homonyms Dictionary, Thesaurus skills Letters-business, friendly, post cards, thank you notes Making an outline Writing a library research paper and book reports Creative writing Grammar Recognizing, diagraming and using all eight | |
| | parts of speech. Weekly spelling and vocabulary lists. | Recognizing and diagrami Word usage | ng complements | |
| Handwriting Universal Publishing | Universal Handwriting: Mastering Cursive Review the cursive basic strokes, letters, joinings, and numerals; extended cursive writing activities help students improve their writing speed and fluency | | | |
| History and Geography Abeka | Advanced map studies Geography facts, including the 50 states and capitals Memorize important documents Years of Discovery The First Americans The English Come to America New England Colonies | Colonial America Great Awakening French and Indian War American War for Independence Building a New Nation Our Nation Grows Civil War Middle and Southern Colonies | New Frontiers An Age of Progress Passport Club | |
| Science Bob Jones University | Earth: Layers of the earth, soil, minerals, ro Space: Space technology Life Science: Dinosaurs, biomes, ecosystem Human Body: Respiratory system, circulat | Energy: Heat, sound, lights Matter: Measuring matter changes, atoms a | t | |
| Arithmetic Bob Jones University | Math 5 Reviews and expands all of the mathematical content introduced in grade 4 in an integrated basic mathematics course. The emphasis on problem solving continues as students learn to apply tools and techniques to real mathematical situations through word problems. Includes whole number concepts and computation, mental computation, patterns and functions, measurement, and statistics and probability. Work w/ fractions, mixed numbers, decimals, and geometry is significantly expanded. | | | |

Bible Deep Roots Emphasis: The Divided Kingdom

Deep Roots cycles through the Bible every two years in chronological order, with the first year concentrating on the Old Testament and the second year on the New Testament. Lessons are added to a timeline to continually connect current and past learning.

Students are introduced to percentages, negative numbers and algebraic expressions.

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Sixth Grade

Language Arts Bob Jones University

Literature

Reading comprehension, accuracy, fluency, expanded vocabulary, core novels, elements of a story

Spelling, VocabularyDerivational suffixes Latin and Greek roots & derivatives

Writing

Steps of the writing process, editing
Avoiding fragments and run-on sentences
Writing a research report, persuasive writing,
instructional writing, personal narrative, historical
fiction, comparison contrast writing, limericks
and free verse poems

Giving a live demonstration in class

Grammar

Complex sentences, clauses, direct and indirect objects, irregular verbs, possessive nouns, pronouns, prepositional phrases, using adjectives and adverbs, appositives

History and Geography

Heritage Studies 6/Ancient Civilizations

Ancient civilizations in Africa, Asia, Europe, and the Americas.

Bob Jones Geographical terms, landforms, reading various types of maps University Introduction to Economics

Science
Bob Jones

University

Earth: Earthquakes, volcanoes, weathering and erosion, soil, natural resources

Space: Stars, solar system

Living Things: Cells and classification, animal and plant classification, plant and animal reproduction,

genetics

Human Body: Nervous and immune system

Physical Science: Motion, energy, chemistry

Arithmetic

Math 6

Bob Jones University The 6th-grade math textbook provides practice and direct application for all math concepts students will learn. Students will use what they have learned in lessons from the Math 6 teacher's edition to think critically about how to use math and how to reason with math. Students will find STEM lessons that follow the engineering design process as well as a variety of engaging illustrations and pictures that help them better understand how to use math to solve real-world problems. The following concepts are covered: whole numbers, decimals, fractions, geometry, equations and expressions, perimeter, area and volume, ratios, proportions and percents, measurement, statistics, integers, and probability.

Bible

The Book of John

Throughout the school year, each student will write the entire book of John on a scroll. As we work through the book of John, we use several study methods: The expositional method, studying the book of John verse by verse, using observation, interpretation, and application. The survey method: investigating subjects like the author, writing style, and themes. The biographical method: investigating individual people in the book. And the devotional method: meditating on the words as we write them.

Bible Memory Verse

Bible Reading

Bible Study Methods

Seventh Grade

Language

Grammar

Arts
Bob Jones

Capitalization rules
Punctuation rules

University

Kinds of sentences and diagramming Eight parts of speech and their uses

Sentence structure Research paper

Composition Outlining

Summaries
Creative writing; Letter writing

Expository writing; Persuasive writing

expository writing, Fersuasive writing

Vocabulary, Spelling - A Beka

Weekly spelling lessons Vocabulary lessons

Literature

Reading stories for enjoyment

Assigned novels, vocabulary building

Accelerated Reader tests Essays on assigned novels

Public speaking Memorization

History

World Studies

and

Foundations: Creation - 800

Geography

Changes and Development in the Cultures of the World; 1000 - 1650

Bob Jones

Dominant Powers in Europe and Asia; 145 - 1750

University

The Revolutionary Age; 1750 - 1900

The 20th Century and Beyond; 1900 - Present

Science

Life Science

Bob Jones

Characteristics and Classification of Life

University Cell Structure and Activities

Heredity and the Origin of Life The Human Body and Body Systems Genetics of Organisms

The Environment Health and Nutrition

Arithmetic

Fundamentals of Math Grade 7

Bob Jones University Reviews foundational math concepts from elementary math and dives into middle school math concepts. Students will review whole numbers, decimals, integers, fractions, measurements, and geometry, and they will extend their knowledge of square roots, exponents, algebraic expressions, equations and in equalities, percentages, functions, probability, surface area and volume, and statistics.

Bible

7th grade will be studying Biblical topics through scripture memorization, writing assignments and projects. Explore the following topics in a practical learning style: friendship, The Screw Tape Letters by C.S. Lewis, truth - what is truth?, fruit of the Spirit, and the armor of God.

Bible memory verses

Eighth Grade

Language Arts

Grammar

Capitalization rules Punctuation rules

Bob Jones University

Eight parts of speech and their uses

Sentence structure

Composition Creative writing

Summaries

Paragraphs

The library and research paper

Vocabulary, Spelling - ABeka

Vocabulary lessons

Weekly spelling lessons

Public speaking Memorization

Literature

Reading stories for enjoyment

Assigned novels, vocabulary building

Accelerated Reader tests

Essays on assigned novels

Public speaking Memorization

History

and

The American Republic

Expository and narrative

The Constitution - In depth study of the Constitution

Geography **Bob Jones**

University

Settling a Wilderness Establishing a Nation

Spanning a Continent

The Great Awakenings

Civil War

Reconstruction

Industrialism World War I

World War II

The Rise of Big Government

Rocks and Minerals

Cold War

Science Earth Science

Bob Jones

Matter, Forces, Energy

University Maps

Fossils

Earth's Origin Soil and Erosion

Geological Features - such as earthquakes, volcanoes

Earth's Oceans

Atmosphere and Weather

Climate and Climate Change

Solar System and Stars

Arithmetic

Pre-Algebra

Bob Jones University Algebraic expressions and linear equations are applied throughout a thorough review of operations on integers, fractions, decimals, percents, and radicals. Students explore relations and functions using equations, tables, and graphs. Chapters on statistics and geometry extend foundational concepts in

preparation for high school courses.

Bible

8th grade will be studying Biblical topics through scripture memorization, writing assignments and projects. Explore the following topics in a practical learning style: friendship, The Screw Tape Letters by C.S. Lewis, truth - what is truth?, fruit of the Spirit, and the armor of God.

Bible memory verses