



WHAT TO EXPECT IN FIFTH GRADE

BIBLE DeepRoots 5

The Bible is the standard of absolute truth and the ultimate authority for all of life. Biblical instruction challenges students to come to know the God of the Bible, so that they develop a worldview centered on the gospel of Christ enabling them to live lives pleasing to Him.

Weekly study and memory verses will cover the following:

Job	Jonah	Birth of Christ
Deborah	Isaiah	Easter
Naomi and Ruth	Israel and Judah Fall	The Trinity
Samson	Jeremiah	Marriage and Family
David	Daniel	Revelation
The Kingdom Divided	Esther	
Elijah and Elisha		

MATH Bob Jones Math 5

Mathematics is the language of God's precise and deliberate design. The study of mathematics enables students to understand and articulate the logic and patterns of God's created order and reveals that He is a God of detail and purpose.

Daily lessons and investigations will include the following components:

Facts practice, mental math practice, and problem solving

Instruction and practice in the new math concept

Homework (provide distributed practice on previously presented skills and concepts)

Concepts include:

Numeration: Place Value, Number Line, Roman Numerals

Addition/Subtraction

Multiple Step Problems

Order of Operations

Exponents and Square Roots

Fractions, Decimals, and Percent

Estimating and Rounding

Prime and Composite Numbers

Ratios

Greatest Common Factor and Least Common Multiple

Probability and Chance

Elapsed Time

Data Analysis

Pre-algebra

Measurement: Length, Capacity, Mass/Weight

Measurement: Temperature, Time Unit Conversion

Geometry: Lines, Polygons, Circles, Solids, Angles

Perimeter, Area, Circumference, Volume

Coordinate Geometry

Transformational Geometry and Symmetry

SCIENCE Great Minds - PhD Science

Science is the study of the natural world as spoken into existence by a creative God. Students study science in order to increase in knowledge of the Creator by means of exploring His design and purpose. This knowledge will prepare them to subdue and steward the physical world for the glory of God and the good of mankind.

In PhD Science, students engage in activities to develop a basic understanding before a concept is presented and investigate the concept until formal names or terminology is introduced. Each module explores core science concepts to help students make sense of the world around them. Through observation, questioning, modeling, investigation, and evidence-based argumentation, students build knowledge that they can demonstrate by applying their understanding in various experiments.

Modules include:

Matter

Ecosystems

HISTORY Bob Jones Heritage Studies 5

History is the unfolding story of God's story as He reveals Himself to man. Christians are called to remember and make known God's story to each generation in order to know Him, become ambassadors of reconciliation, and to participate in the biblical meta-narrative. Therefore, students examine the history, culture, government, geography, and economics of the world and our nation in order to equip them to impact culture as they participate in His story.

Geography
Nations of the Earth
Economics
Twentieth Century America

Twentieth Century America
1900 - 1915 Turn of the Century
1914 - 1919 World War I
1920 - 1929 The Roaring Twenties
1930 - 1939 The Great Depression
1940 - 1945 World War II
1945 - 1979 Recovery and Cold War

LANGUAGE ARTS Abeka Language | Novel Units | Excellence in Writing | Word Building

Language is God's gift to man in order to establish a relationship with Him and to live in community with one another. As a foundation to all other learning, the language arts are essential for thinking and communicating effectively, comprehending oral and written material, and developing a love for God's Word and other literature.

Grammar:
Subjects and Predicates
Eight Parts of Speech
Sentence Diagrams
Complements
Punctuation

The Writing Process:
Writing Good Sentences
Making Outlines
Summarizing from Notes
Summarizing Narrative Stories
Summarizing a Reference
Book Reports
Research Report
Writing from Pictures

Orthography:
Word Study and Vocabulary Building
Spelling

Reading:
Novel Units (fluency, comprehension, literary components)
Read and Comprehension drills

Students will read:
The Story of Dr. Dolittle by Hugh Lofting
Pollyanna by Eleanor H. Porter
Home for Christmas by Susan Kirby
The Trick by Nancy Rue
Roll of Thunder, Hear My Cry by Mildred D. Taylor
Number the Stars by Lois Lowry
Through My Eyes by Ruby Bridges
Who Was Martin Luther King Jr.? by Bader
Summer of the Monkeys by Wilson Rawls
Just So Stories by Rudyard Kipling

SPECIALS

Chapel:
Lower School Chapel is held Fridays at 8:30.
Combined Chapel is held the last Friday of the month at 9:25.

Special Classes:
Library (one time per week)
Physical Education (three times per week)
Music (two times per week)
Spanish (two times per week)
Technology (one time per week)
Art (one time per week)

Special Projects:
Faithful Few Talk Show
I Have a Dream Recitation

Field Trip:
Camp Timber-lee (Outdoor Education in East Troy, Wisconsin)

Jerusalem Projects:
Stockings for Soldiers
Prayer Walk for Local Churches

