

SEVENTH GRADE

Subject	Objectives	Resources
Bible (Boys & Girls)	The emphasis for both girls and boys in 7th grade is rooting their identity in Christ alone. This class seeks to answer the question, “Who’s with me?” • Study the New Testament Narratives, Characters, and History. • Coach students in navigating relationships with others. • Trace connections of the Old Testament to the New Testament. • Apply the lessons learned to their life in Middle School and beyond.	Positive Action Route 66 Thematic Unites
Language Arts 7	This course is designed to teach the student to communicate clearly and to enable the student to understand and evaluate what they hear and read through a biblical worldview. In addition, a goal is to provide students with the tools that they need to engage in Intelligent discourse, either verbally or in print. • Emphasize the basic skills of reading, writing, speaking, listening, and studying. • Explore a variety of genres through writing, listening, and reading. • Understand the English language to share their faith in Christ boldly and confidently. • Perform exercises in reading, writing, grammar, spelling, and vocabulary, students will increase their abilities to express what the Lord has called all of us to share: The Gospel of Jesus Christ. • Utilize MOSDOS Press Literature (Jade), and MOSDOS Press Student Activity Workbook (Jade) • Leverage grammar practice. • Apply learning concepts in the context of reading novels.	Mosdos Press Jade Sadlier Vocabulary
Math 7 Fundamentals	This math program is designed to help students learn new math while providing continuous practice on all previous concepts learned. Working hard and putting forth great effort inspires the motivation for I Corinthians 14:40: “Let all things be done decently and in order.” • Transition from arithmetic to pre-algebra. • Practice the fundamentals of math and upper-level concepts seen in pre-algebra, but at a more basic level. • Master topics including whole numbers, fractions, mixed numbers, and decimals in all operations. • Explore the concepts of area, measurement, percent, ratio, and order of operations. • Explore the fundamentals of geometry to prepare for further study in pre-algebra.	BJU Math 6



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Math 7	This program is designed to reinforce previously learned mathematical concepts while continuing to expand math skills through practice and investigation. This level focuses on Computation and Problem Solving including “Properties of Numbers and Operations, Estimation, Ratio and Proportion Reasoning, Variables, Equations and Inequalities, Lines, Angles and Polygons, Coordinate Geometry, Data Collection and Representation.” Course 2 provides a series of daily lessons, each followed by a set of 30 problems. • Practice and review lessons that have been previously taught. • Develop confidence in their math abilities and further their own understanding and application of mathematics through continued practice. • Emphasize constant review with new concepts being introduced incrementally throughout the year. • Promote a greater depth of understanding and long-term retention. • Facilitate learning, using whole class instruction, fact practice, mental math, manipulatives, IXL practice and written practice to reach the goal of competency in presented concepts.	Saxon Course 2
Advanced Math 7 Pre-Algebra	The advanced pre-collegiate eighth grade math program is designed to help students learn new math concepts while providing continuous practice on all previous concepts learned. Saxon Course 3 provides a series of daily lessons, each followed by a set of 30 problems. • Apply over 50% of the questions in word problem format to allow the students to create and nurture their problem-solving capabilities. • Working hard and put forth great effort inspires the motivation for 1 Corinthians 14:40: “Let all things be done decently and in order.” • Prepare the students for entry in Algebra. • Master the following topics: Equations, Decimals, Integers, Number Theory, Rational Numbers, Ratios & Percent, Geometry, Statistics, and Graphing.	Saxon Course 2



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Science 7	The seventh-grade science program design continues challenging the student to develop an understanding of God's creation through a spiral exploration of life science subjects. This year's topics address developmentally appropriate concepts presented repeatedly throughout the science curriculum but delivered through increased depth of understanding and complexity. It is intended to give the student an understanding of the complexity of God's creation and develop a lifelong appreciation for life and our world from that knowledge. • The goal of this course is to give the student a general knowledge of the natural and physical laws that govern managing God's creation. • Exploration of topics in life science focusing on cell structure, information in the cell, genetics, the plant kingdom, bacteria, viruses, protists, fungi, animal characteristics, structure, function, reproduction and behavior, growth and development, support and movement, energy, transport, control, biosphere, and ecosystems.	BJU Life Science
Social Studies 7	In this course, students study the chronological history of the world from the end of the Roman Empire to early modern times. First semester focuses on world history, including Asia, Africa, and the Middle East. Second semester focuses on European history. • Emphasize God's perspective of this period of history and how it has affected our world today. • Understand how History plays a key role in the world we live in today and how we as Christians should respond to the issues occurring around us. • Examine history using God's Word as the foundation.	Medieval and Early Modern Times

