

# 2026 Summer School Class Descriptions

## KINDERGARTEN & ELEMENTARY ACADEMICS

| CLASS   | GRADES | TIME              | CLASS DETAILS  |
|---|--------|-------------------|--|
| <b>Session1: Math Procedures and Problem Solving</b><br><i>Academic Class</i> | K5     | 8:00 AM – 9:55 AM | <p><b>Kindergarten for 5-year-olds Arithmetic:</b><br/> <i>(Faith Baptist Schools does not use Common Core strategies to teach math).</i><br/> <u>K5 Arithmetic</u> is a wonderful course for students who want to work ahead and get a jump start on their math skills for our K5 school year. This class will pick up where our K4 arithmetic is left off, and your child will build his addition skills and be introduced to subtraction. Students will also learn to identify and write numbers 1-100. If you want your child to have a great transition into K5, this is the class for you!</p>   |
|   | 1      | 8:00 AM – 9:55 AM | <p><b>1st-Grade Arithmetic:</b><br/> <i>(Faith Baptist Schools does not use Common Core strategies to teach math).</i><br/> <u>1st-Grade Traditional Arithmetic</u> prepares your child for a successful transition to Faith Baptist's first-grade math program. This math session will emphasize addition and subtraction procedures, and students will also review numbers and their values and learn how to read calendars, count money, graph, and tell time. If a student already has a good grasp of these concepts, he would be considered for our advanced arithmetic class.<br/> <u>1st-Grade Advanced Arithmetic</u> begins with the same skills as our traditional curriculum, but it is designed for students who completed our K5 program. This class moves more quickly than our traditional class, and it covers more material, giving your child the advantage of a stronger foundation for first grade.</p> |
|   | 2      | 8:00 AM – 9:55 AM | <p><b>2nd-Grade Arithmetic:</b><br/> <i>(Faith Baptist Schools does not use Common Core strategies to teach math).</i><br/> <u>2nd-Grade Arithmetic</u> builds on the arithmetic skills learned in our first grade, giving students a great introduction to second-grade curriculum and a great head start for the fall! Students will continue to learn subtraction with borrowing, addition with carrying, counting money, tell time, solving story problems, and multiplication facts. If a student already has a good grasp of these concepts, he would be a suitable candidate for the advanced class.</p>  |
|   | 3      | 8:00 AM – 9:55 AM | <p><b>3rd-Grade Arithmetic:</b><br/> <i>(Faith Baptist Schools does not use Common Core strategies to teach math).</i> <u>3rd-Grade Arithmetic</u> builds on the skills learned in our second grade (addition, subtraction, multiplication, division, time, story problems, long division, Roman numerals, money, and rounding). In this class, our teachers work hard to help each student master these basics so they can effectively build on these skills during the upcoming academic year. If a student already has a good grasp of these concepts, he would be a suitable candidate for the advanced class.</p>   |
|   | 4      | 8:00 AM – 9:55 AM | <p><b>4th-Grade Arithmetic:</b><br/> <i>(Faith Baptist Schools does not use Common Core strategies to teach math).</i><br/> <u>4th-Grade Arithmetic</u> is the perfect class if your child needs additional instruction or practice in long division or multiplication, if he is new to Faith Baptist, or if you would like for him to build a stronger foundation in arithmetic. We will be focusing on mastering multiplication, division, measurement conversions, fractions, and more with the goal of helping your child solve arithmetic problems more efficiently. If a student already has a good grasp of these concepts, he would be a suitable candidate for the advanced class.</p>  |
|   | 6      | 8:05 AM – 9:55 AM | <p><b>6th-Grade Arithmetic:</b><br/> <i>(Faith Baptist Schools does not use Common Core strategies to teach math).</i><br/> <u>6th-Grade Traditional Arithmetic</u> prepares students for the first semester of math in our sixth grade. Students who take this course will get a review of arithmetic operations and build their pre-algebra and geometry skills. Students will learn the basics of numeration, the four operations, solving equations, working with integers, while building their fraction and decimal skills. <u>Current Faith Baptist students entering seventh grade who need to make up a D or F in Math 6 must enroll in Pre-Algebra—1st Semester, which covers the second half of Math 6.</u></p>   |

# 2026 Summer School Class Descriptions

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|--|----|---------------------|---|
| <b>Session 2: Reading and Language Arts</b><br><i>Academic Class</i> | K5 | 10:05 AM – 12:00 PM | <b>Kindergarten for 5-year-olds Reading, Phonics, &amp; Letters:</b><br>K5 Reading, Phonics, & Letters is the perfect way to build your child’s foundational reading skills. After five weeks of instruction, students will learn to read one- and two-vowel words and words with consonant blends. Students will also build their phonetic knowledge as we practice special sounds and complete spelling worksheets each week. This course is a great way to prepare for Faith Baptist’s K5 kindergarten program.  |
|  | 1  | 10:05 AM – 12:00 PM | <b>1st-Grade Reading &amp; Language Arts:</b><br>Continue to prepare for a smooth transition from K5 to first grade in 1st-Grade Reading, Phonics, & Letters. This valuable program will take a phonetic approach to build your child’s reading skills, training them to read accurately and expressively. Students will learn to apply basic writing and grammar rules through short story writing and the construction of a friendly letter. Students will also learn capitalization rules, proper punctuation, and spelling strategies.  |
|  | 2  | 10:05 AM – 12:00 PM | <b>2nd-Grade Reading Comprehension, Vocabulary, Grammar &amp; Composition:</b><br>This reading course is designed to help students entering second grade improve their reading skills and build their vocabulary. Teachers will use our phonetic approach to teach reading to help each student read more smoothly and improve their overall reading comprehension. Our goal in this class is to build each student’s reading confidence and help them develop a love for reading. In the grammar and composition component of the class, our students will learn about the types of sentences, punctuation rules, and capitalization rules, as well as how to identify and then correctly use many of the parts of speech.   |
|  | 3  | 10:05 AM – 12:00 PM | <b>3rd-Grade Reading Comprehension, Vocabulary, Grammar &amp; Composition:</b><br>3rd-Grade Reading and Comprehension is filled with stories, questions, and exercises that will help your child learn to think critically, summarize a passage, and improve his reading skills. Oral, independent, and comprehensive reading exercises also help students to improve and master skills they will need in third grade. Selected vocabulary words are integrated into the curriculum to build your child’s spoken and written vocabulary. In the grammar and composition component of this course, the teacher will emphasize the basics of sentence structure, parts of speech, word usage, and sentence diagramming to help students build their language arts skills. Students will apply what they learn to their composition assignments and develop a love for writing in the process.   |
|  | 4  | 10:05 AM – 12:00 PM | <b>4<sup>th</sup>-Grade Reading Comprehension, Vocabulary, Grammar &amp; Composition:</b><br>During this class we will read and discuss novels as a tool to build reading fluency and comprehension. Your child will also participate in daily reading comprehension activities. In addition, the students will learn fourth-grade vocabulary words to foster improvement in their spoken and written vocabulary. This class gives students a great way to improve their reading and critical-thinking skills. The grammar and composition components of this course will cover capitalization, punctuation, word usage, and the parts of speech. Your child will also be introduced to the Faith Baptist writing strategy. This format will provide the tools your student needs to write outstanding essays across all subjects.  |
|  | 6  | 10:05 AM – 12:00 PM | <b>6<sup>th</sup>-Grade Reading Comprehension, Vocabulary, Grammar &amp; Composition:</b><br>Sixth graders will read and analyze different types of writing and learn how to provide literary responses through various essays. Basic skills in comprehension will be taught and practiced. Sixth-grade vocabulary words, roots, prefixes, and suffixes will be introduced to foster higher-level thinking. The grammar and composition component of this course will review key concepts in sentence construction while reinforcing capitalization and punctuation rules. Students will be able to effectively recognize and use the eight parts of speech. Several compositions will test the students’ abilities to create and publish original essays over a variety of topics. <u>This course is for fifth-grade students entering sixth grade next year AND for sixth-grade students making up a D or F in Language 6 and/or Reading 6.</u> |

# 2026 Summer School Class Descriptions

## Session 1: Reading and Language Arts

Academic Class

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**5th-Grade Reading Comprehension, Vocabulary, Grammar & Composition:**  
This course is designed to strengthen your child's reading comprehension skills. Students will participate in reading comprehension activities daily, and they will read and discuss novels as a group to develop comprehension and critical-thinking skills. In addition, 10:05 AM –students will be introduced to fifth-grade vocabulary words and word parts to improve 12:00 PM their reading skills. The grammar and composition components of this course will develop and improve your child's grammar and writing skills. We will cover the parts of speech, verb usage, sentence structure, punctuation, and capitalization. Combining grammar mechanics and critical thinking, the students will continue to learn Faith Baptist's writing strategy for effective essay writing.

## Session 2: Math Procedures and Problem Solving

Academic Class

5

**5th-Grade Arithmetic:**  
(*Faith Baptist Schools does not use Common Core strategies to teach math*). 5th-Grade Arithmetic will cover many of the key units of our fifth-grade math 10:05 AM –textbook. We will review addition, subtraction, multiplication, and division of whole numbers, 12:00 PM decimals, and fractions, and we will introduce algebraic and geometric concepts and formulas. This instruction will review some of the concepts learned in the fourth grade but will also introduce the critical-thinking requirements of our fifth-grade math. Learning these skills really helps to prepare students for our fifth-grade math program.

# 2026 Summer School Class Descriptions

## SUMMER ENRICHMENT—Session 1

| CLASS   | GRADES | TIME                 | CLASS DETAILS   |
|---|--------|----------------------|---|
| <b>Basketball</b><br><i>Enrichment Class</i>                              | 4–8    | 8:00 AM –<br>9:55 AM | In <b>Intramural Basketball</b> , students will learn the basic skills of shooting, rebounding, ball handling, and all the other fundamentals of the game. Students will also learn how to practice effectively to improve their skills and can participate in scrimmage basketball games.  |
| <b>Cheer Camp</b><br><i>Enrichment Class</i>                              | 1-4    | 8:00 AM –<br>9:55 AM | Girls in <b>Cheer</b> will learn the basics of arm positions, jumps, and cheers. It is a great energetic program for students to learn how to work in a team while boosting their confidence.   |
| <b>Chess Camp</b><br><i>Enrichment Class</i>                              | 1-4    | 8:00 AM –<br>9:55 AM | Unlock the secrets of chess mastery at our <b>Chess Camp</b> ! Students will learn techniques and game strategies. With hands-on practice sessions, students can sharpen skills and dominate the board like never before.   |
| <b>Cooking with Style</b><br><i>Enrichment Class</i>                      | 4–8    | 8:00 AM –<br>9:55 AM | This fun class is for students who want to learn how to be a hit in the kitchen. Students will don their toques, roll up their sleeves, and learn the basics of cooking soups, lunches, dinners, and desserts. Along the way in <b>Cooking with Style</b> , they will be given basic instruction in table etiquette and meal presentation.  |
| <b>Digital Art</b><br><i>Enrichment Class</i><br><br><i>iPad Required</i> | 4–8    | 8:00 AM –<br>9:55 AM | Digital Art students will learn how to draw and design characters using their iPad and Apple Pencil and Procreate, an application loved by creative pros and aspiring artists alike. Procreate is the leading creative application made for iPad. Students will learn how to create expressive sketches, rich paintings, gorgeous illustrations, and beautiful animations. Students who want to take this class will need a working tablet, stylus/pencil, and the Procreate application.   |
| <b>Wonderworks: Fun with Applied Science</b><br><i>Enrichment Class</i>   | 1–4    | 8:00 AM –<br>9:55 AM | Wonderworks science are about discovering how fun science can be! Through this class, students will become familiar with the different branches of science—biology, anatomy, chemistry, physics, and forensics. Students will apply the concepts we learn to investigations, activities, projects, and experiments. Whether they are building bridges, flying airplanes, solving mysteries, or dissecting plants, students will get to explore God’s amazing creation!  |
| <b>Video Editing</b><br><i>Enrichment Class</i>                           | 4-8    | 8:00 AM –<br>9:55 AM | In this hands-on summer class, students will learn how to create their own videos from start to finish. They will explore the basics of vlogging, filming, and storytelling while learning how to plan, shoot, and edit engaging content. Students will practice camera techniques, framing, lighting, and editing skills such as cutting clips, adding music, adjusting color, and improving sound quality. The course also includes an introduction to drone footage and aerial storytelling, and at the end students will have several complete videos for friends and family. |

# 2026 Summer School Class Descriptions

## SUMMER ENRICHMENT—Session 2

| CLASS   | GRADES | TIME                   | CLASS DETAILS   |
|---|--------|------------------------|---|
| <b>Get Artsy</b><br><i>Enrichment Class</i>   | 1–3    | 10:05 AM –<br>12:00 PM | This class is designed for children who love to draw and create new things. <b>Get Artsy</b> will help children develop their talents and give them techniques to draw and create at a new level. Children love this fun class, and they will learn to express their art in brand new ways!   |
| <b>Budding Virtuosos: Learn Music through Play and Performance</b><br><i>Enrichment Class</i> | 1–3    | 10:05 AM –<br>12:00 PM | In <b>Budding Virtuosos</b> , students will be taught basic notes reading using music letters, solfege, and numbers. Key music terms regarding tempo, dynamics, and note values will also be taught. Students will also learn vocal warm-ups, solo singing, and songs for groups. Incorporated in the learning experience is vocal projection through speaking and expressing one’s ideas through play acting (3–5 minutes of acting snippets with a short song at the end). Each student’s goal is to perform a solo number by the end of the program, to learn to sing together, and to act short musical plays together. |
| <b>Science Discovery Camp</b><br><i>Enrichment Class</i>                                      | 5–8    | 10:05 AM–<br>12:00 PM  | <b>Science Discovery Camp</b> is a lab-based science camp for students enthusiastic about science! Using a holistic approach each week, students will conduct experiments in physics, earth science, paleontology, and chemistry. Engage every week in hands-on experiments!  |
| <b>Lego Robotics League: Battles and Competitions</b><br><i>Enrichment Class</i>              | 1-3    | 10:05 AM –<br>12:00 PM | If you love Legos, this camp is for you! Work together with other campers in a fun and friendly environment building with Legos, blocks and other materials. Students will learn the fundamentals of building and what can make structures and designs sturdier.  |
| <b>Finance</b><br><i>Enrichment Class</i>   | 4-8    | 10:05 AM –<br>12:00 PM | The one subject every student must understand to be successful in today’s world is money and finances. In Finance students will be introduced to the basics of making a budget, understanding insurance, balancing an account, and buying or leasing a car. Student exercises will include shopping for a house or an apartment. This class will set your students ahead of the pack by preparing them for these important steps in life!   |
| <b>Cooking with Style</b><br><i>Enrichment Class</i>  | 4–8    | 10:05 AM –<br>12:00 PM | This fun class will be for students who want to learn how to be a hit in the kitchen. Students will don their toques, roll up their sleeves, and learn the cooking basics of soups, lunches, dinners, and desserts. Along the way in <b>Cooking with Style</b> , they will be given basic instruction in table etiquette and meal presentation.   |
| <b>Drama</b><br><i>Enrichment Class</i>   | 2-8    | 10:05 AM –<br>12:00 PM | Students will develop skills in performance, including characterization, blocking, and interaction with other characters. The students’ abilities will then be put to the test as they perform a play during the last week of summer school.  |

## JUNIOR & SENIOR HIGH ACADEMICS

| CLASS  | GRADE                   | SEMESTER                       | TIME                                     | CLASS DETAILS  |
|--|-------------------------|--------------------------------|--|--|
| <b>English Grammar &amp; Literature</b><br><i>Academic Class</i> | 9–12                    | Semester 1<br>OR<br>Semester 2 | 7:30 AM–9:55 AM                          | <b>Senior-High English</b> instruction will develop the student’s advanced grammar and writing skills, and it will include a literary project. Students repeating English to fulfill a graduation requirement will also retake the appropriate semester of literature tests. A full year of English is available for current Faith Baptist students only. To receive course credit, students cannot miss more than three days of class.  |
| <b>English Grammar &amp; Literature</b><br><i>Academic Class</i> | 7-8                     | Semester 1<br>OR<br>Semester 2 | 10:05 AM–12:30 PM                        | <b>Junior-High English</b> instruction will develop the student’s grammar and writing skills. This class also includes a literary project. Students repeating English to fulfill a graduation requirement will also retake the appropriate semester of literature tests. A full year of English is available for current Faith Baptist students only. To receive course credit, students cannot miss more than three days of class.  |
| <b>World History</b><br><i>Academic Class</i>                    | 7 & 9                   | Semester 1<br><br>Semester 2   | 7:30 AM–9:55 AM<br><br>10:05 AM–12:30 PM | <b>World History</b> covers the history and geography of the Western World. This course provides credit for one or two semesters of world history. Faith Baptist students who would like a study hall during the school year may take a semester or more of history and get ahead. Students cannot miss more than three days of class if the goal is to receive school credit.   |
| <b>U.S. History</b><br><i>Academic Class</i>                     | 8                       | Semester 1<br>Semester 2       | 7:30 AM–9:55 AM<br>10:05 AM–12:30 PM     | <b>U.S. History</b> covers history of the United States from its founding until the present day. This course provides credit for one or two semesters of U.S. History. Faith Baptist students who would like a study hall during the school year may take a semester or more of history and get ahead. Students cannot miss more than three days of class if the goal is to receive school credit.   |
| <b>Pre-Algebra</b><br><i>Academic Class</i>                      | 7–12                    | Semester 1                     | 7:30 AM–9:55 AM                          | <b>Pre-Algebra students will study patterns of numbers, operations, and variables; simplifying expressions; solving equations; graphing linear equations; calculating ratio/proportions and other topics.</b> Students cannot miss more than three days of class if the goal is to receive school credit. (Current Faith Baptist students entering seventh grade who need to make up sixth-grade math must enroll in this class, <b>not</b> sixth-grade math. A full year of pre-algebra is not available.)  |
| <b>Algebra 1</b><br><i>Academic Class</i>                        | 7–12                    | Semester 1                     | 10:05 AM–12:30 PM                        | Algebra 1 students will study real numbers, inequalities, factoring, polynomials, linear and quadratic equations, and graphs and other topics. Students cannot miss more than three days of class if the goal is to receive school credit. Faith Baptist sixth-grade students entering seventh grade may take Algebra 1 Semester 1 if they have successfully met the requirements for Algebra 1 in sixth grade or met the requirements to attempt placement by passing Algebra 1 summer school.  |
| <b>Geometry</b><br><i>Academic Class</i>                         | 8–12                    | Semester 1                     | 10:05 AM–12:30 PM                        | In Geometry, students analyze points, lines, and planes to develop geometric reasoning and proofs. They compare polygonal shapes and circles to understand congruence and similarity. The course also includes the study of solid geometry and the analysis of planar and spatial loci. A passing grade in Algebra 1 is required, students may not miss more than three days, and full-year Geometry credit is available only to current Faith Baptist students with instructor and principal approval.  |
| <b>CCU Statistics</b><br><i>Academic Class</i>                   | Must meet Prerequisites | Semester 1 AND Semester 2      | 9:00 AM – 3:00 PM                        | CCU Statistics is available only to current Faith Baptist students and is equivalent to a college-level statistics course. Major topics include exploring data, planning studies, probability, anticipating patterns, and statistical inference. Prerequisites include a minimum 85% (B) in Pre-Calculus or an A+ in Algebra 2 second semester, and students may not miss more than three days of class. Because this is a dual-enrollment course, students must register through CCU and pay the fee and earn a final grade of C or higher to receive college credit. |
| <b>CCU Psychology</b>  | Must meet prerequisites | Semester 1 AND Semester 2      | 9:00 AM – 1:00 PM                        | CCU Psychology is available to Faith Baptist students that have at least a sophomore standing, maintain a minimum of 3.0 cumulative GPA. This course introduces foundational concepts in psychology, including human behavior, development, cognition, and social interaction. Because this is a dual enrollment course, students will also register through CCU to receive college credit. (extra fee paid directly to CCU)   |

