



FAITH Homeschool Academy

Primary Location: 200 Faulkner Street, New Smyrna Beach FL 32168

Secondary Location: 1450 Hand Avenue, Ormond Beach FL 32174

Tuition Policies

<u>Fee</u>	<u>Grade Level</u>	<u>Campus</u>	<u>Amount</u>
Enrollment Fees			
All Classes	1-12	All Campuses	\$100
K ₄ /K ₅ Morning Session	K ₄ / K ₅	All Campuses	\$300
K ₄ /K ₅ Afternoon Session	K ₄ / K ₅	New Smyrna Beach	\$300
K ₄ /K ₅ Afternoon Session	K ₄ / K ₅	Ormond Beach	\$250
Tuition Fees			
Academic & Elective Classes	1-12	All Campuses	\$80
Study Hall/Friday Extracurricular	K ₄ -12	All Campuses	\$60
K ₄ /K ₅ Morning Session	K ₄ / K ₅	All Campuses	\$240
K ₄ /K ₅ Afternoon Session	K ₄ / K ₅	New Smyrna Beach	\$240
K ₄ /K ₅ Afternoon Session	K ₄ / K ₅	Ormond Beach	\$160

Additional Tuition Policies

- All classes carry a one-time annual enrollment fee based on the number of contact hours per day. These enrollment fees are non-refundable.
- Enrollment fees are due upon receipt as they hold your student's spot in the class.
- All tuition fees are monthly and are due the 1st of the month and must be paid 14 days before the start of class.
- Tuition Payments: The total price for the entire school year will be divided into nine months (September-May) and your payment is due on the 1st of the month beginning in September. The helpfulness of this layout allows the school and you, as a parent, the ability to budget the same exact price every month. The price will not change monthly because you are dividing the total tuition into nine months. So, for months like December and May, where there are not as many classes, you are still paying the same exact price each month.
- Note that these fees and terms are subject to change without notice.
- Payments can be made via cash, check, credit card, or Step Up for Students scholarships.

Class Descriptions - NSB Campus

Pre-Kindergarten (age 4)

Our K₄ program is designed to provide a fun and engaging learning environment for young children. We offer a variety of learning centers that encourage exploration and discovery, providing children with the opportunity to learn through creative play. Students will learn all of the letter names and sounds, number identification, counting, and even some important US symbols. Our K₄ students gain a well-rounded education while having fun.

Kindergarten | Morning

Our AM K₅ class offers engaging and creative fun for young children. Our experienced teachers provide a safe, nurturing, and stimulating environment that encourages children to explore and develop their skills. Through play-based activities, children learn to express themselves while developing their physical, emotional, and cognitive abilities. Our AM classes primary focus is in Language Arts and Math.

Kindergarten | Afternoon

Our PM K₅ Kindergarten students will enjoy an afternoon of fun with read aloud stories, science, social studies and working on their handwriting/fine motor skills. Our afternoon will be filled with hands-on activities, crafts, centers, songs, and play!

First Grade Classes

Foundations - In this class students will cover topics that will lay the foundation for good learning abilities to come. They will have the opportunity to further practice concepts needed to become fluent readers — vowel sounds, phonics, and sight words. We read books together to instill a love for reading. We will also cover beginning writing skills like handwriting, punctuation, and building sentences. We play games and do activities that allow students to get out of their seats and have fun while learning!

Math 1 - In Math level 1, students will begin with counting, writing, and reading

numbers and move on to addition skills, subtraction, learning place value, ordinal numbers, graphing, simple fractions, introduction to measuring, as well as counting money and telling time.

Reading 1 - Beginner readers need to spend time building good foundation to ensure success! Using TGTB Reading 1, we will take the time to learn the difference between vowels and consonants before moving on to consonant blends, short vowel sounds, and finally long vowel sounds. Students will begin learning sight words and as they start blending new words together, they will be able to put all

these skills together to start reading simple sentences. This year's goal is to take students on a learning adventure and have fun while doing it! Students will learn to recognize rhyming words, opposite words, same-meaning words, compound words, and contractions. We will learn to become better readers through understanding vocabulary words and checking our comprehension along the way. We will also enjoy reading some fun chapter books throughout the school year.

Science 1 - Your little learners will be thrilled to discover a variety of branches of science using Masterbook's overview course for 1st grade scientists.

This course introduces students to a variety of different animals and the environments in which they live. Students will explore how animals are uniquely designed by God to survive in their habitats and how living things depend on their surroundings.

Key topics include:

- Types of animals and basic classification

- Habitats (forests, oceans, deserts, farms, etc.)
- Animal needs: food, water, shelter
- Simple food chains

Instruction is highly hands-on, using activities, model building, games, simple experiments, simulations, and observation to reinforce concepts.

History 1 - From the Mountains to the Prairies America is a vast land full of History. We will explore America's past using Notgrass curriculum and hands-on learning. Throughout history people have worked hard, experienced heartache and come up with solutions. We will look at this using a Biblical Worldview.

Writing 1 - This fun and supportive class helps first graders build early writing skills through phonics, sight words, and simple journaling. Students fine tune correct letter formation, practice letter sounds, learn common words, and begin forming sentences while expressing their ideas. Perfect for young learners ready to grow in confidence as writers!

Second Grade Classes

Math 2 - Students will build strong number skills through hands-on practice with topics like addition, subtraction, place value, time, money, and simple problem solving. Lessons focus on understanding how math works, not just memorizing answers, using games and activities to keep

learning engaging. This 2nd grade math class helps students build a strong foundation in basic math skills through fun, engaging, and hands-on learning. Students will practice addition and subtraction, learn about place value, explore shapes, measure objects, and begin working with simple

problem-solving strategies. The class encourages confidence, critical thinking, and a positive attitude toward math while supporting each child at their own pace.

Reading 2 - Once a student has the basic skills of blending vowels and consonants together, they are ready to learn the many forms in which long vowels can occur, consonant blends, prefixes, and more! By building on these skills with TGTB Reading 2, students will build self-confidence and be ready to read on their own! This year's goal is to take students on a learning adventure and have fun while doing it! Students will learn to recognize rhyming words, opposite words, same-meaning words, compound words, and contractions. We will learn to become better readers through understanding vocabulary words and checking our comprehension along the way. We will also enjoy reading some fun chapter books throughout the school year.

Writing 2 - This engaging class builds on foundational writing skills with continued practice in handwriting, phonics, sight words, and journaling. Students are introduced to different writing styles, such as narrative, informational, and opinion writing, using graphic organizers and teacher-guided practice. Children will grow in confidence as they learn to

organize their ideas and write clear, complete sentences.

Science 2 - Your little learners will be thrilled to discover a variety of branches of science using Masterbook's overview course for 2nd grade scientists. This course builds awareness of the natural world and our responsibility to care for it. Students study the basic systems of the Earth and learn how people can be good stewards of God's creation.

Key topics include:

- Water, soil, and plants
- Weather and seasonal changes
- Recycling and waste
- Human impact on the environment

Instruction is highly hands-on, using activities, model building, games, simple experiments, simulations, and observation to reinforce concepts.

History 2 - From the Mountains to the Prairies America is a vast land full of History. We will explore America's past using Notgrass curriculum and hands-on learning. Throughout history people have worked hard, experienced heartache and come up with solutions. We will look at this using a Biblical Worldview.

Health Science - This class introduces elementary students to the basics of health and the human body through a biblical lens. Students will learn about nutrition, exercise, hygiene, and personal well-being while understanding that their bodies are God's creation. Through interactive activities, stories, and discussions, children will discover how to care for their bodies, make healthy choices, and appreciate the gift of life.

Spanish 2 - Welcome to our 2nd grade Spanish class, where we explore the vibrant world of the Spanish language through fun and engaging lessons. Students will learn basic

vocabulary, simple sentences, and cultural elements, all while confidence in their speaking and listening skills.

Bible 2- Bible class is designed especially for elementary students to explore the stories, values, and teachings found in the Bible. Each class encourages curiosity and participation, helping students understand how biblical principles can be applied in their everyday lives—at home, at school, and with friends. The goal is to create a welcoming and supportive environment where children can grow in their faith, build strong character, and develop a positive foundation for their spiritual journey.

Third Grade Classes

Reading 3 - We will prepare our students for higher level thinking as we read through novels and focus on vocabulary and literary techniques in an organized and fun way using TGTB Level 3! Another focus will be discussing and applying the moral lessons and character values from the literature. We will also continue to work on spelling lists to promote good reading AND writing! Reading is an adventure! We will prepare our students for higher level thinking as we read through chapter books and focus on vocabulary, main ideas, and details in an organized and

fun way! We will also continue to work on spelling lists to promote good reading AND writing.

Math 3 - Students will continue to strengthen core skills while learning topics like multiplication, division, fractions, and multi-step problem solving. Lessons focus on understanding how math works, not just memorizing answers, using games and activities to keep learning engaging. This 3rd grade math class builds on foundational skills while introducing more advanced concepts in a supportive and engaging

environment. Students will strengthen their understanding of addition and subtraction, begin learning multiplication and division, explore fractions, work with measurement, and develop problem-solving strategies. Through hands-on activities and real-world applications, the class encourages critical thinking, confidence, and a deeper understanding of math concepts.

Writing 3 - Students in 3 writing will follow IEW's incremental approach to writing that will enable them to build confidence in their writing (and speaking!) abilities throughout the year. Using source texts, key vocabulary, and stylistic techniques, even the most reluctant writers will learn to write "with structure and style," and improved handwriting.

Science 3 - Apologia's Exploring Creation Series offers students an amazing look into God's marvelous creation all over the earth! This course explores how God designed the human body to work and how nutrition and healthy choices support that design. Students learn that their bodies are purposeful, complex, and worthy of care.

Key topics include:

- Major body systems (skeletal, muscular, digestive, respiratory)
- The five senses

- Nutrition and food groups
- Healthy habits and daily choices

Instruction is highly hands-on, using activities, model building, games, simple experiments, simulations, and observation to reinforce concepts.

History 3 - Utilizing Notgrass's elementary history curricula - we'll explore American and World history and geography.

Health Science - This class introduces elementary students to the basics of health and the human body through a biblical lens. Students will learn about nutrition, exercise, hygiene, and personal well-being while understanding that their bodies are God's creation. Through interactive activities, stories, and discussions, children will discover how to care for their bodies, make healthy choices, and appreciate the gift of life.

Spanish 3 - Welcome to our Elementary Beginner Spanish Class, where you'll embark on an exciting journey to learn the basics of the Spanish. Our friendly instructors will guide you through essential vocabulary and simple phrases to help you communicate confidently in everyday situations.

Bible 3 - Bible class is designed especially for elementary students to explore the stories, values, and teachings found in the Bible. Each class encourages curiosity and participation, helping students understand how biblical principles can be applied in their everyday lives—at home, at school, and with friends. The goal is to

create a welcoming and supportive environment where children can grow in their faith, build strong character, and develop a positive foundation for their spiritual journey.

Fourth Grade Classes

Reading 4 - This 4th grade reading class uses *The Good and the Beautiful Level 4* curriculum to help students grow into confident, capable readers while developing a strong foundation in comprehension, vocabulary, and critical thinking. Through engaging stories, meaningful discussions, and guided practice, students will strengthen key reading skills such as fluency, understanding context, identifying themes, and making connections within the text. The curriculum also incorporates elements of writing and grammar to support overall literacy development. Reading is an adventure! We will prepare our students for higher level thinking as we read through chapter books and focus on vocabulary, main ideas, and details in an organized and fun way! We will also continue to work on spelling lists to promote good reading AND writing.

Writing 4 - In this 4th grade writing class, students will focus on strengthening their writing skills by learning how to expand sentences, organize their thoughts, and build well-structured paragraphs. Through guided instruction and practice, students will develop a clear understanding of writing structure, including how to form strong sentences, use descriptive language, and organize ideas in a logical and meaningful way. We will also continue to build a foundation in grammar as a means of helping students improve sentence structure, punctuation, and overall writing clarity.

Math 4 - We will continue building a firm foundation of math concepts such as multi-digit addition, multiplication, division, fractions and simple geometry. Students will learn using the chosen curriculum as well as hands on manipulatives. We will discover real life

math practices preparing students for their future.

History 4 - In this engaging Grade 4 American History class, students will explore the foundational events and figures of American history through a biblical worldview. By connecting historical concepts to biblical principles, learners will gain a deeper understanding of how faith and values have shaped the nation.

Science 4 Anatomy - In this course, your students will do a deep dive into the unique design of their own body—both inside and out—and how they can keep it working well! They'll also explore a range of topics, such as human DNA, cell anatomy, and body systems, through the curriculum filled with vivid graphics, interactive lessons, and hands-on projects. This anatomy book highlights the connection between science and the wonder of God's creation. Students will discover how the intricate design of the human body reflects the Creator's wisdom and care, fostering a deeper appreciation for their own unique design. Through interactive activities, lessons, and hands-on projects, this faith-based anatomy book inspires curiosity and a lifelong desire to marvel at the complexity of God's work in human anatomy and physiology.

Science of Scripture: This course connects foundational concepts in physics, chemistry, and earth science to examples found in Scripture. Students explore how scientific principles help explain phenomena described in the Bible, reinforcing the harmony between faith and scientific inquiry.

Key topics include:

- Light, sound, and energy
- Water, states of matter, and buoyancy
- Motion and forces
- Astronomy and creation themes

Instruction is highly hands-on, using activities, model building, games, simple experiments, simulations, and observation to reinforce concepts.

Spanish 4 - Welcome to our Elementary Beginner Spanish Class, where you'll embark on an exciting journey to learn the basics of the Spanish. Our friendly instructors will guide you through essential vocabulary and simple phrases to help you communicate confidently in everyday situations.

Bible 4 - Bible class is designed especially for elementary students to explore the stories, values, and teachings found in the Bible. Each class encourages curiosity and participation, helping students understand how biblical principles can be applied in their everyday lives—at home, at school, and with friends. The goal is to

create a welcoming and supportive environment where children can grow in their faith, build strong character, and develop a positive foundation for their spiritual journey.

Fifth Grade Classes

Math 5 - Students in Math 5 will continue building on the skills they developed in Math 4, and will apply them to “real world” scenarios. It is my goal to make math engaging and relevant through games, activities, and project based learning exercises in addition to the daily lesson activities. This year, students can expect to receive more individualized assistance during independent work times, learn cooperatively with other students during math project times, and discover how math is found in creation as well as how we use it every day.

English Literature 5 - In this course students will follow IEW's highly effective writing and grammar curriculum and the reputable guide of Progeny Press. They will read and respond to various engaging pieces of literature. This will also include class discussions, visual presentations, hands on projects, and new vocabulary to broaden their horizons.

History 5 – Mystery of History I
From the creation the world to the Resurrection of Christ, Mystery of

History Vol I is presented from a Christian, young-earth, perspective, and teaches children to see God's hand throughout history! Written in a conversational style, many lessons are presented in the form of mini-biographies, integrating fascinating stories with the events of the time.

Writing 5 - Students will continue strengthening their writing, thinking, spelling, and grammar skills through IEW's structure and style program. This incremental technique helps students become strong and confident writers and speakers who are able to clearly and effectively organize their thoughts and ideas.

Science 5 Anatomy - In this course, your students will do a deep dive into the unique design of their own body—both inside and out—and how they can keep it working well! They'll also explore a range of topics, such as human DNA, cell anatomy, and body systems, through the curriculum filled with vivid graphics, interactive lessons, and hands-on projects. This anatomy book highlights the connection

between science and the wonder of God's creation. Students will discover how the intricate design of the human body reflects the Creator's wisdom and care, fostering a deeper appreciation for their own unique design. Through interactive activities, lessons, and hands-on projects, this faith-based anatomy book inspires curiosity and a lifelong desire to marvel at the complexity of God's work in human anatomy and physiology.

Spanish 5 – This Spanish course introduces students to the basics of the Spanish language through engaging activities in listening, speaking, reading, and writing. Students will learn simple vocabulary and phrases related to everyday topics such as greetings, family, colors, numbers, and common objects while building confidence in pronunciation and communication. Lessons incorporate songs, games, and hands-on activities to support young learners and make language learning enjoyable.

Bible 5 - This Bible class for middle school students explores key stories, themes, and teachings through discussions, activities, and projects. Students are encouraged to ask questions, think critically, and apply lessons about integrity, compassion, forgiveness, and faith to real-life situations.

Elective: Drive-Thru History

with David Stotts - Join us for an exciting journey through the ancient world! In this fast-paced, entertaining, and informative class, students will watch engaging video lessons hosted by Dave Stotts, filmed on location in historic cities and landmarks throughout Italy, Greece, Turkey, Asia Minor, and across the Holy Land. Each lesson includes discussion, hands-on activities, and opportunities to explore the culture, geography, history, and even the FOODS of the regions we study — yes, there will be FOOD! Students may also hear from special guest speakers along the way. Designed especially to spark curiosity in middle and high school students, this curriculum brings history to life in a way that is fun, memorable, and meaningful. Students just might surprise their parents by teaching them a few new things, too! Get ready for a "Blast Exploring the Past!"

Extended Reading Program for First through Sixth Grades

Our Extended Reading Class is designed to enhance essential literacy skills through a focused approach on phonics, decoding and comprehension. Students will engage in interactive activities that promote sound recognition and word formation, enabling them to decode unfamiliar words with confidence. Emphasis on strategies will help learners understand and analyze texts, fostering a love for reading.

Entrepreneur Elective (Ormond Campus) 5th - 12th

This combined middle and high school Entrepreneurship course introduces students to the fundamentals of starting and managing a business, including creativity, planning, leadership, and financial responsibility. From a faith-based perspective, students will learn to use their talents as gifts from God, practicing integrity, stewardship, and service to others. The course encourages innovation, ethical decision-making, and using business as a way to positively impact their communities.

Sixth Grade Classes

Math 6 - Students in Math 6 will continue building on the skills they developed in Math 5, and will apply them to “real world” scenarios. It is my goal to make math engaging and relevant through games, activities, and project based learning exercises in addition to the daily lesson activities. This year, students can expect to receive more individualized assistance during independent work times, learn cooperatively with other students during math project times, and discover how math is found in creation as well as how we use it every day.

English Literature 6 - In this course students will follow IEW's highly effective writing and grammar curriculum and the reputable guide of Progeny Press. They will read and respond to various engaging pieces of literature. This will also include class discussions, visual presentations, hands on projects, and new vocabulary to broaden their horizons.

Writing 6 - Students will continue strengthening their writing, thinking, spelling, and grammar skills through IEWs structure and style program. This incremental technique helps students become strong and confident writers

and speakers who are able to clearly and effectively organize their thoughts and ideas.

History 6 – Mystery of History II

From the time of the early church to the Middle Ages, students will learn interesting and important historical world events from a biblical perspective using *The Mystery of History Volume II* paired with hands-on activities to cement the knowledge. Written in a conversational style, many lessons are presented in the form of mini-biographies, integrating fascinating stories with the events of the time.

Science 6 Anatomy - In this course, your students will do a deep dive into the unique design of their own body—both inside and out—and how they can keep it working well! They'll also explore a range of topics, such as human DNA, cell anatomy, and body systems, through the curriculum filled with vivid graphics, interactive lessons, and hands-on projects. This anatomy book highlights the connection between science and the wonder of God's creation. Students will discover how the intricate design of the human body reflects the Creator's wisdom and care, fostering a deeper appreciation for their own unique design. Through interactive activities, lessons, and hands-on projects, this faith-based anatomy book inspires curiosity and a lifelong desire to marvel

at the complexity of God's work in human anatomy and physiology.

Spanish 6 - This beginner Spanish class helps middle school students build basic vocabulary and simple conversation skills through fun, interactive activities. Students will learn everyday topics like greetings, numbers, and common phrases while exploring Spanish-speaking cultures.

Bible 6 - This Bible class for middle school students explores key stories, themes, and teachings through discussions, activities, and projects. Students are encouraged to ask questions, think critically, and apply lessons about integrity, compassion, forgiveness, and faith to real-life situations.

Elective: Drive-Thru History with David Stotts - Join us for an exciting journey through the ancient world! In this fast-paced, entertaining, and informative class, students will watch engaging video lessons hosted by Dave Stotts, filmed on location in historic cities and landmarks throughout Italy, Greece, Turkey, Asia Minor, and across the Holy Land. Each lesson includes discussion, hands-on activities, and opportunities to explore the culture, geography, history, and even the FOODS of the regions we study — yes, there will be FOOD!

Students may also hear from special guest speakers along the way. Designed especially to spark curiosity in middle and high school students, this curriculum brings history to life in a way that is fun, memorable, and

meaningful. Students just might surprise their parents by teaching them a few new things, too! Get ready for a "Blast Exploring the Past!"

Seventh Grade Classes

Math 7 - In this class, students will exercise their problem-solving skills and learn that math can be accessible and useful! We will be using Teaching Textbooks for daily lessons in addition to a variety of math puzzles, games, and activities!

Science 7 - This is a true General Science course covering a variety of branches of science including astronomy, meteorology, oceanography, earth study, geology, paleontology, and environmental science modules giving students a solid foundation in that broad field of study. Students will learn how to properly use the scientific method, how to record data and report it, and how to utilize several types of graphs.

English Foundational - For the student requiring a solid foundation in English, writing clearly, and learning a love of reading.

1. Learn and review the basics of grammar.

2. Use the IEW book to learn the basics of writing in a variety of styles.
3. Interact with literature in a fun manner.

English Advanced - For the student ready to be challenged in the English language, writing skills, and literature.

1. Improve grammar knowledge to an advanced level.
2. Learn to write more refined and sophisticated essays in a variety of styles.
3. Read and analyze a variety of classics. This is a more intense reading schedule.

Writing 7 - Students will continue strengthening their writing, thinking, spelling, and grammar skills through IEWs structure and style program. This incremental technique helps students become strong and confident writers and speakers who are able to clearly and effectively organize their thoughts and ideas.

History 7 – Mystery of History Vol. III will explore the transformative events of the Renaissance, Reformation, and Age of Exploration. With a blend of political, cultural, and scientific advancements, students will gain a deeper understanding of how history's great minds and movements continue to influence the present. Written in a conversational style, many lessons are presented in the form of mini-biographies, integrating fascinating stories with the events of the time.

Physical Education 7 - PE class for grades 5-6 promotes fitness, teamwork, and healthy. Students participate in various sports and activities to enhance their physical skills and overall well-being. This class fosters a lifelong appreciation for physical activity and emphasizes the importance of cooperation, sportsmanship, and making healthy choices.

Spanish 7 - This beginner Spanish class helps middle school students build basic vocabulary and simple conversation skills through fun, interactive activities. Students will learn everyday topics like greetings, numbers, and common phrases while exploring Spanish-speaking cultures.

Bible 7 - This Bible class for middle school students explores key stories,

themes, and teachings through discussions, activities, and projects. Students are encouraged to ask questions, think critically, and apply lessons about integrity, compassion, forgiveness, and faith to real-life situations.

Elective: Drive-Thru History with David Stotts - Join us for an exciting journey through the ancient world! In this fast-paced, entertaining, and informative class, students will watch engaging video lessons hosted by Dave Stotts, filmed on location in historic cities and landmarks throughout Italy, Greece, Turkey, Asia Minor, and across the Holy Land. Each lesson includes discussion, hands-on activities, and opportunities to explore the culture, geography, history, and even the FOODS of the regions we study — yes, there will be FOOD! Students may also hear from special guest speakers along the way. Designed especially to spark curiosity in middle and high school students, this curriculum brings history to life in a way that is fun, memorable, and meaningful. Students just might surprise their parents by teaching them a few new things, too! Get ready for a "Blast Exploring the Past!"

God's Plants (NSB Campus)- This course explores the science of plants through the lens of God's creation. Students will study plant biology,

growth, reproduction, and ecosystems while appreciating the design and purpose in the natural world. Through hands-on experiments, observations, and projects, students will develop

scientific skills and reflect on stewardship, the beauty of creation, and the ways plants sustain life on Earth.

Eighth Grade Classes

Writing 8 - Students will continue strengthening their writing, thinking, spelling, and grammar skills through IEWs structure and style program. This incremental technique helps students become strong and confident writers and speakers who are able to clearly and effectively organize their thoughts and ideas.

History 8 – Mystery of History Vol. III will explore the transformative events of the Renaissance, Reformation, and Age of Exploration. With a blend of political, cultural, and scientific advancements, students will gain a deeper understanding of how history's great minds and movements continue to influence the present. Written in a conversational style, many lessons are presented in the form of mini-biographies, integrating fascinating stories with the events of the time.

English Foundational - For the student requiring a solid foundation in English, writing clearly, and learning a love of reading.

1. Learn and review the basics of grammar.

2. Use the IEW book to learn the basics of writing in a variety of styles.
3. Interact with literature in a fun manner.

Science 8 - In this engaging 8th grade physical science course, students will explore the fundamental principles of matter, energy, and the physical laws that govern our universe through a biblical worldview.

Pre-Algebra -In this class, students will exercise their problem-solving skills and learn that math can be accessible and useful! We will be using Teaching Textbooks for daily lessons in addition to a variety of math puzzles, games, and activities!

Spanish 8 - This beginner Spanish class helps middle school students build basic vocabulary and simple conversation skills through fun, interactive activities. Students will learn everyday topics like greetings, numbers, and common phrases while exploring Spanish-speaking cultures.

Bible 8 - This Bible class for middle school students explores key stories, themes, and teachings through discussions, activities, and projects. Students are encouraged to ask questions, think critically, and apply lessons about integrity, compassion, forgiveness, and faith to real-life situations.

Elective: Drive-Thru History

with David Stotts - Join us for an exciting journey through the ancient world! In this fast-paced, entertaining, and informative class, students will watch engaging video lessons hosted by Dave Stotts, filmed on location in historic cities and landmarks throughout Italy, Greece, Turkey, Asia Minor, and across the Holy Land. Each lesson includes discussion, hands-on activities, and opportunities to explore the culture, geography, history, and even the FOODS of the regions we study — yes, there will be FOOD!

Students may also hear from special guest speakers along the way. Designed especially to spark curiosity in middle and high school students, this curriculum brings history to life in a way that is fun, memorable, and meaningful. Students just might surprise their parents by teaching them a few new things, too! Get ready for a “Blast Exploring the Past!”

God’s Plants (NSB Campus)-

This course explores the science of plants through the lens of God’s creation. Students will study plant biology, growth, reproduction, and ecosystems while appreciating the design and purpose in the natural world. Through hands-on experiments, observations, and projects, students will develop scientific skills and reflect on stewardship, the beauty of creation, and the ways plants sustain life on Earth.

Ninth Grade Classes

Communication Skills - This course helps high school students develop effective communication in speaking, listening, and writing. Students will practice public speaking, presentations, interpersonal communication, and active listening through interactive activities and

projects. The class emphasizes clarity, confidence, and professionalism, preparing students to express ideas effectively in school, work, and everyday life.

Algebra 1 - In this class, students will exercise their problem-solving skills

and learn that math can be accessible and useful! We will be using Teaching Textbooks for daily lessons in addition to a variety of math puzzles, games, and activities!

Biology 9 - Explore the fascinating study of biology in this course, where we delve into the wonders of creation through a faith-based lens. Gain a deeper understanding of life sciences while reflecting on the spiritual significance of the natural world as described in scripture.

English Foundational - For the student requiring a solid foundation in English, writing clearly, and learning a love of reading.

1. Review the foundations of clear writing.
2. Use the IEW book to learn the basics of writing both a descriptive and a persuasive paper.
3. Interact with intermediate literature in a fun manner.

English Advanced - For the student ready to be challenged in the English language, writing skills, and literature.

1. Hone writing skills for more polished and organized research, literary critique, and persuasive essays/papers.
2. Read and analyze a variety of high school classics. This is a more intense reading schedule.

3. Prepare the student for AP exam levels and collegiate requirements.

History - In our High School World History class, students will examine key historical events and cultures through a biblical worldview. This course encourages critical thinking about the connections between history and scripture, helping students understand the relevance of past events in light of their faith.

Bible 9 - Through group discussions, guided study, and practical application, students will engage with topics such as identity, purpose, relationships, leadership, and ethical decision-making. The class encourages critical thinking, respectful dialogue, and honest questions, helping students develop a deeper and more personal understanding of their faith. In a supportive environment, students will strengthen their character, grow spiritually, and learn how to thoughtfully apply biblical principles to everyday challenges and future decisions.

God's Plants (NSB Campus)- This course explores the science of plants through the lens of God's creation. Students will study plant biology, growth, reproduction, and ecosystems while appreciating the design and purpose in the natural world. Through

hands-on experiments, observations, and projects, students will develop scientific skills and reflect on stewardship, the beauty of creation, and the ways plants sustain life on Earth.

High School 10th – 12th Grade Classes

English Foundational - For the student requiring a solid foundation in English, writing clearly, and learning a love of reading.

1. Review the foundations of clear writing.
2. Use the IEW book to learn the basics of writing both a descriptive and a persuasive paper.
3. Interact with intermediate literature in a fun manner.

English Advanced - For the student ready to be challenged in the English language, writing skills, and literature.

1. Hone writing skills for more polished and organized research, literary critique, and persuasive essays/papers.
2. Read and analyze a variety of high school classics. This is a more intense reading schedule.
3. Prepare the student for AP exam levels and collegiate requirements.

History - In our High School History class, students will examine key historical events and cultures through a biblical worldview. This course encourages critical thinking about the connections between history and scripture, helping students understand the relevance of past events in light of their faith.

Algebra 2 - In this class, students will exercise their problem-solving skills and learn that math can be accessible and useful! We will be using Teaching Textbooks for daily lessons in addition to a variety of math puzzles, games, and activities!

Geometry 9th-12th - This high school Geometry course explores mathematical concepts such as angles, triangles, circles, area, volume, and proofs while developing logical reasoning and problem-solving skills. From a faith-based perspective,

students will see geometry as a reflection of God's order, truth, and design in creation, encouraging a deeper appreciation for both mathematics and faith.

Marine Biology 10th-12th - This course explores marine life and ocean ecosystems through a biblical lens, highlighting the beauty and complexity of God's creation. Students will study habitats, organisms, and biodiversity while developing scientific skills and reflecting on stewardship, conservation, and caring for the environment.

Bible 10th-12th - Through group discussions, guided study, and practical application, students will engage with topics such as identity, purpose, relationships, leadership, and ethical decision-making. The class encourages critical thinking, respectful dialogue, and honest questions, helping students develop a deeper and more personal understanding of their faith. In a supportive environment, students will strengthen their character, grow spiritually, and learn how to thoughtfully apply biblical principles to everyday challenges and future decisions.

Physical Education 10th – 12th Grade - PE class for grades 7-12 promotes fitness, teamwork, and

health. Students participate in various sports and activities to enhance their physical skills and overall well-being. This class fosters a lifelong appreciation for physical activity and emphasizes the importance of cooperation, sportsmanship, and making healthy choices.

God's Plants (NSB Campus) - This course explores the science of plants through the lens of God's creation. Students will study plant biology, growth, reproduction, and ecosystems while appreciating the design and purpose in the natural world. Through hands-on experiments, observations, and projects, students will develop scientific skills and reflect on stewardship, the beauty of creation, and the ways plants sustain life on Earth.

Spanish 7th -12th - This combined middle and high school Spanish course develops students' skills in speaking, listening, reading, and writing in Spanish while exploring Hispanic cultures. From a faith-based perspective, students will recognize language as a gift from God that allows us to communicate, build relationships, and share His love with others. The course encourages cultural appreciation, respectful communication, and using language as a tool for service and connection.

Psychology 7th -12th - This combined middle and high school Psychology course introduces students to the study of human behavior and mental processes, including topics such as development, emotions, cognition, and relationships. From a faith-based

perspective, students will explore how each person is uniquely created by God with purpose and value. The course encourages self-awareness, empathy, and wise decision-making, while examining how faith informs our understanding of the mind, behavior, and caring for others.

Elective Courses Descriptions (Friday Classes)

Ages 4-5 Classes

Art - Our little 4-5 year old artists will explore their creativity through hands-on art experiences. Children will experiment with colors, shapes, and textures while developing fine motor skills and self-expression. Each class encourages imagination, curiosity, and confidences as students create their own unique works of art.

Gymnastics - Our gymnastics program is perfect for children aged 4-5 who are looking for a fun and engaging physical activity. Ms. Tiffany will guide your child through a variety of exercises and routines to help them develop strength, flexibility, and coordination.

Cooking - Our kids' cooking class is perfect for little chefs aged 4-5 years old who want to learn how to cook a variety of delicious recipes, from meals

to snacks. Join us and let your child's culinary creativity shine!

STEAM - This hands-on science and art class will involve students actively investigating scientific concepts through hands-on learning! This class will use fun experiments, and hands-on projects to help students develop critical thinking and problem solving skills all while increasing their understanding of real world scientific concepts!

Kids' Theater - The class offers hands on creative play. From puppets to drama games to short skits. The class offers an array of musical and theatrical fun.

Friday Sunday School - In this warm and welcoming class, children learn about God's love through fun, hands-on activities. Each week we

meet, Mrs. Sarah will teach simple Bible stories to spark curiosity and build a foundation of faith in a joyful and nurturing environment.

as well as conversational phrases. We will be using crafts, music, and sensory activities to have fun while we are learning.

Spanish - In this Spanish class we will learn basic Spanish vocabulary words

Ages 4-7 Classes

Dance - Our dance class for ages 4-7 introduces young students to the joy of movement and music in a fun, supportive environment. Through creative exercises, games, and simple choreography, children will explore rhythm, coordination, and self-expression while developing confidence and teamwork.

Soccer - Our Soccer class geared to our 4-7 year olds introduces these young players to the fun and fundamentals of soccer in a positive, encouraging environment. Through age-appropriate drills, creative games, and team activities, kids learn basic skills like dribbling, passing and shooting--all while building balance, coordination, and confidence. Coach Brandon focuses on teamwork, listening, and sportsmanship, ensuring every child stays active and engaged. No experience needed.

Ages 6-7 Classes

Cooking - Our kids' cooking class is perfect for little chefs aged 6-7 years old who want to learn how to cook a variety of delicious recipes, from meals to snacks. Join us and let your child's culinary creativity shine!

Engineering, Art, and Mathematics to inspire curiosity, creativity, and problem-solving. Through interactive projects and experiments, students learn to think critically, work collaboratively, and apply classroom concepts to real-world challenges.

STEAM - Our STEAM class engages students in hands-on learning that combines Science, Technology,

Spanish - In this Spanish class we will learn basic Spanish vocabulary words as well as conversational phrases. We

will be using crafts, music, and sensory activities to have fun while we are learning.

Little Explorers - This class is about FL wildlife and we explore plants, animals, biomes and natural habitats. This class inspires connections with nature all around us.

Gymnastics - Our gymnastics program is perfect for children aged 6-7 who are looking for a fun and engaging physical activity. Ms. Tiffany will guide your child through a variety of exercises and routines to help them develop strength, flexibility, and coordination.

Art - In this creative and colorful class, young artists explore their imagination

while learning the basics of drawing, painting, and crafting. Each project encourages self-expression, patience, and confidence while introducing key art concepts like color, shape, and texture.

Sewing and Quilting - In this creative and hands-on class, Ms. Rebekah and Ms. Emma will teach students the basics of sewing and quilting. Projects may include simple crafts, clothing items, pillows, or decorative pieces that build confidence and patience along the way.

Ages 6-10 Classes

Around the World | Geography and Cultures - In this class we will travel around the world to learn about the amazing places and people that God has created. We'll learn through hands on activities, games and projects about what it's like living in other places. And learn where they are in the world.

PE - In this active and exciting class, students build strength, coordination, and confidence through a variety of fun games and physical activities. Coach Brandon will be focusing on teamwork, good sportsmanship, and healthy habits while helping students develop balance, agility, and endurance. From relay races to obstacle courses and group challenges, every activity encourages movement, cooperation, and a positive attitude.

Ages 8-10 Classes

Guitar - The beginners to intermediate guitar classes will cover essential fundamentals, habits, and techniques for new players. We will learn basic guitar terminology, simple chords, and rhythm. We will work towards playing beginner-friendly worship songs. Students are required to supply their own instrument.

Soccer - In this energetic and skill-building class, players develop their technique, teamwork, and confidence to play soccer. Coach Brandon runs fun drills, scrimmages, and exercises teaching the student players passing, dribbling, shooting, and defensive skills. Coach emphasizes sportsmanship, communication, and strategy building.

STEAM - This STEAM class for students ages 8-10 is a project-based, hands on class that will integrate the four areas of STEM (science/technology/engineering/art/mathematics) to help students understand real world applications. STEAM helps students develop critical thinking and problem solving skills, as well as help children learn how to communicate and collaborate well with others!

Cooking - Join our cooking class for ages 8-10 and learn the art of cooking and baking while developing your culinary skills. Our experienced teacher, Ms. Andraia, will guide you through the process and help you create delicious dishes.

Art - Our art class offers a variety of mediums for ages 8-10, including painting, clay, and more. Join us to explore your creativity and develop your artistic skills.

Volleyball - Our volleyball class with Coach Tracy is perfect for ages 8-10 and focuses on developing serving, passing, and teamwork skills. Join us for a fun and engaging experience on the court!

Sewing and Quilting - In this creative and hands-on class, Ms. Rebekah and Ms. Emma will teach students the basics of sewing and quilting. Projects may include simple crafts, clothing items, pillows, or decorative pieces that build confidence and patience along the way.

Dance - In this dance class, Ms. Tiffany will build confidence and creativity through movement and rhythm. Dancers will learn the fundamental techniques across different styles-such as jazz, hip-hop, and contemporary-while improving coordination, balance, and flexibility.

Team Challenge - A faith-based, teamwork focused elective to challenge these young minds on communication, engineering, problem solving, team roles, fun games and more....

Home Economics and Life Skills - *Faith Foundation *Practical Skills *Fun & Hands-On. Each class includes: A Life Skill Lesson (cleaning, laundry, budgeting, first aid, time management, and more). A No-Bake Recipe Activity (energy bites, yogurt parfaits, trail mix, and more). A Faith Connection (scripture and discussion on serving God through daily life).

Ages 8 and older Classes

Cooking - Join our cooking class for ages 8+ and learn the art of cooking and baking while developing your culinary skills. Our experienced teacher, Ms. Andraia, will guide you through the process and help you create delicious dishes.

Team Challenge - A faith-based, teamwork focused elective to challenge these young minds on communication, engineering, problem solving, team roles, fun games and more....

Home Economics and Life Skills - *Faith Foundation *Practical Skills *Fun & Hands-On. Each class includes: A Life Skill Lesson (cleaning, laundry, budgeting, first aid, time management, and more). A No-Bake Recipe Activity (energy bites, yogurt parfaits, trail mix, and more). A Faith Connection (scripture and discussion on serving God through daily life).

Ages 11 and older Classes

Cooking - Our 11+ cooking class offers more advanced recipes and complex skills that you can use both in class and at home. Join us to elevate your cooking game and impress your family with your culinary expertise.

Art - In this inspiring and skill-focused class, students dive deeper in the world of art while exploring their own creative voice. They learn more advanced techniques in drawing, painting, and design using a variety of materials such as acrylics, charcoal, pastels, and mixed media. Lessons encourage critical thinking, imagination, and personal expression.

Mission Adventures - In this class, we'll read stories of heroes of the faith, have planned adventures and fun assignments that encourage and grow students' along with crafts, games, and fun connection time all while growing in the faith and building deep relationships.

Sewing and Quilting - In this creative and hands-on class, Ms. Rebekah and Ms. Emma will teach students the basics of sewing and quilting building their level of expertise

Guitar - The beginners to intermediate guitar classes will cover essential fundamentals, habits, and techniques for new players. We will learn basic guitar terminology, simple chords, and rhythm. We will work towards playing beginner-friendly worship songs. Students are required to supply their own instrument.

STEAM - This STEAM class is a project-based, hands on class that will integrate the four areas of STEM (science/technology/engineering/art/mathematics) to help students understand real world applications. STEAM helps students develop critical thinking and problem solving skills, as well as help children learn how to communicate and collaborate well with others!

Volleyball - Our volleyball class with Coach Tracy is perfect for all students and focuses on developing serving, passing, and teamwork skills. Join us for a fun and engaging experience on the court!

as the year progresses. Projects may include simple crafts, clothing items, pillows, or decorative pieces that build confidence and patience along the way.

Dance - In this dance class, Ms. Tiffany will build confidence and creativity through movement and rhythm. Dancers will learn the

fundamental techniques across different styles-such as jazz, hip-hop, and contemporary-while improving coordination, balance, and flexibility.