Grade	First Period 9:00 - 9:45	Second Period 9:50 - 10:35	Third Period 11:05 - 11:50	Fourth Period 11:55 - 12:40
Pre-K	Self-Contained: ***Currently Full/ Waitlist Available***			Free Play [1]
K	Self-Contained			PE
1st	Gods Amazing Body Physical World Science ***(full)*** Text Detectives 2	Math Zone Rockstar Writers 2 Discovering Biblical Truths in Narnia	Home Ec Revived 1 ***(full)*** Bugs and Blooms 1	PE Spanish Advanced 1
2nd	Gods Amazing Body Physical World Science ***(full)*** Text Detectives 2	Math Zone Rockstar Writers 2 Discovering Biblical Truths in Narnia	PE Home Ec Revived 1 ***(full)***	Spanish Advanced 1 Bugs and Blooms 2 Handsewing
3rd	Gods Amazing Body Physical World Science ***(full)*** Text Detectives 2	Math Zone Discovering Biblical Truths in Narnia Spaced Out	PE Home Ec Revived 1 ***(full)***	Spanish Advanced 1 Bugs and Blooms 2 Handsewing
4th	PE To The Ends of the Earth	Math Zone Spaced Out Novel Study: Holes	Adventures in Science Ancient Civilizations	Spanish Advanced 1 Bugs and Blooms 2 Handsewing Reader's Theatre
5th	PE To the Ends of the Earth	Math Zone Spaced Out Novel Study: Holes	Adventures in Science Ancient Civilizations	Spanish Advanced 1 Handsewing Reader's Theatre
6th	PE To The Ends of the Earth Spanish Advanced 2	Spaced Out Novel Study: Holes Applied Arts	Adventures in Science Ancient Civilizations Adulting 101 Machine Sewing Photography 101	Reader's Theatre Home Ec Revived 2 Photography 101

Grade	First Period 9:00 - 9:45	Second Period 9:50 - 10:35	Third Period 11:05 - 11:50	Fourth Period 11:55 - 12:40
7th	World History and Geography Exploring Creation through Anatomy Algebra 1 Spanish Advanced 2	PE Applied Arts	Ancient Civilizations Adulting 101 Machine Sewing Photography 101 Disciple Makers	Reader's Theatre Home Ec Revived 2 Photography 101 First Responders in Training US History 2
8th	World History and Geography Exploring Creation through Anatomy Algebra 1 Spanish Advanced 2	PE Applied Arts	Ancient Civilizations Adulting 101 Machine Sewing Photography 101 Disciple Makers	Reader's Theatre Home Ec Revived 2 Photography 101 First Responders in Training US History 2
9th	World History and Geography Exploring Creation through Anatomy Algebra 1 Nonfiction Writing Workshop	PE Applied Arts	Adulting 101 Machine Sewing Photography 101 DIsciple Makers	Photography 101 First Responders in Training US History 2 Physics
10th	World History and Geography Exploring Creation through Anatomy Algebra 1 Nonfiction Writing Workshop	PE Applied Arts	Adulting 101 Machine Sewing Photography 101 Disciple Makers	Photography 101 First Responders in Training US History 2 Physics
11th	World History and Geography Exploring Creation through Anatomy Algebra 1 Nonfiction Writing Workshop	PE Applied Arts	Adulting 101 Machine Sewing Photography 101 Disciple Makers	Photography 101 First Responders in Training US History 2 Physics
12th	World History and Geography Exploring Creation through Anatomy Algebra 1 Nonfiction Writing Workshop	PE Applied Arts	Adulting 101 Machine Sewing Photography 101 DIsciple Makers	Photography 101 First Responders in Training US History 2 Physics

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
3	Adulting 101: Life Skills for Teens	This is a class to teach kids things that every adult should know. We will be teaching basic life skills, such as car maintenance/changing a tire, HVAC, plumbing, carpentry, basic ropes and knots, money management, fixing things around the house and farm, work ethic, family dynamics and general advice from life that we have learned over the years. These are things we wish we had known sooner that we hope to pass on to the next generation. We hope you will join us for this entertaining and crucial class for life!	1/20	
3	Adventures in Science	Get ready to explore, experiment, and discover God's amazing world of science! In this hands-on, curriculum-based science class, students in grades 4-6 will become young scientists as they investigate the world around them, ask questions, test ideas, and uncover the science behind everyday life. Students will learn and practice the scientific method, explore systems of measurement, and investigate the fascinating building blocks of matter, including elements, molecules, mixtures, and solutions. They will dive into the world of chemistry through engaging experiments and hand-on activities while discovering how matter behaves and changes. Students will also explore the carbon cycle and learn how carbon moves through our environment and connects living things to the world around them. Through guided investigations, creative challenges, and exciting experiments, students will develop critical-thinking , observation, problem-solving, and scientific reasoning skills. Each lesson will encourage curiosity, exploration, and a deeper understanding of important science concepts while connecting classroom learning to real-world discoveries. Required Curriculum: Master Books Curriculum - Let's Talk Science: Adventures in the Scientific Method - Level 4 (Cost: ~$40)	5/ 15	
1	Algebra 1	Welcome to a transformative year of mathematics! Whether you are a middle schooler looking to get ahead or a high schooler mastering the foundations, this course is designed to challenge your logic, sharpen your problem-solving skills, and open doors to your future academic success. Our goal this year is to move beyond simple calculation and begin mathematical modeling. If high school students complete the two semesters, they can receive full credit for this course.	N/A; no open registration for spring	
3	Ancient Civilizations	This class will be an investigative course with units focusing on several fascinating civilizations. We will look at ancient Egypt including an investigation of King Tut's possible murder, ancient Rome, including a study of gladiators, daily life, Pompeii, and Caesar's murder, Ancient China and its contributions to modern life, and we will also do an investigation into the Bubonic plague in Europe!	5/15	
2	Applied Arts	Students must bring a 9x12 sketchbook, set of drawing pencils & a pocket folder each week. Students will experiment with Drawing, Illustration/Design, Cartoon/Caricature Art, Package/Marketing Design and Abstract/Pop Art Painting. - Drawing/Painting - Animals, People, Objects & Nature - Illustration/Design Fashion Design, Children's Book Cover - Cartoon & Caricature Art Comic Book History and Creation, Drawing Caricatures - Package/Marketing Design Designing an Original Product & Advertise It - Abstract/Pop Art Create a Framed Abstract Painting using medium of their choice.	5/12	

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
3/4	Bugs and Blooms (0ffered third period for 1st grade and fourth period for 2nd- 4th grade)	This hands-on class will use a mixture of read alouds, crafts, demonstrations, videos, and experiments to teach students about plants and insects as well as the relationship between them. Following lesson plans from Schoolhouse Discoveries, we will explore topics like parts of a plant, parts of a seed, pollination, insect anatomy, insect survival traits, pest control by ladybugs, and an entomologist's job. We will even observe live caterpillars as they go through their life cycle to become butterflies!	5/ 15	
3	Disciple Makers	What does it mean to be a disciple of Jesus, and how can we help others follow Him? In this class, students will explore what Scripture teaches about being a disciple and making disciples. Together, we will learn practical tools for living out our faith and sharing it with others. Topics will include: - What a disciple is according to Scripture - How to write and share your personal testimony - How to clearly communicate the Gospel - How to prepare and teach a Bible lesson to your peers - How to start and lead a Bible study - How to pray with and encourage others - Biblical principles of leadership and discipleship - Practical ways to live on mission in your school, team, and community This class is designed to equip students with confidence, biblical knowledge, and practical experience so they can grow in their walk with Christ and help others do the same. Through discussion, hands-on practice, and Scripture study, students will be challenged to become disciple makers who impact their peers, schools, teams, and communities for Christ.	6/16	
1	Exploring Creation Through Anatomy and Physiology	"I will praise you; for I am fearfully and wonderfully made. Wonderful are your works; my soul knows it very well." (ESV) This course introduces students to the human body's major systems, their functions, and their interdependence. Students will explore anatomy and physiology through assigned readings, experiments, classroom discussion, and biblical applications. Since class meetings are limited to 45 minutes, reading and written assignments will be completed at home. Classroom instruction will emphasize hands-on learning.	5/15	
4	First Responders in Training (F.R.I.T.)	Be prepared to make a difference! In this hands-on first-aid and CPR class, students will learn how to respond to medical emergencies, injuries, and environmental emergencies. Topics include adult, child, and infant CPR, along with essential emergency response skills. Students will build confidence and learn how to help others in an emergency. Upon successful completion of the class requirements, students will receive a CPR certification card.	5/ 15	

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
1	God's Amazing Body	This elementary health class introduces students in grades 1–3 to the amazing way the human body works. Using stories, movement, models, and hands-on activities, students will explore major body systems, healthy habits, and basic emotional well-being in an age-appropriate, engaging environment. Topics include the skeletal and muscular systems, heart and lungs, digestion and nutrition, the brain and senses, the immune system, and healthy daily habits such as sleep, hygiene, movement, and emotional regulation. Lessons focus on understanding what body systems do rather than memorizing anatomy. This class is designed to foster curiosity, confidence, and respect for the human body. There are no tests or homework; learning happens through participation, discussion, and hands-on Projects.	3/10	
4	Hand Sewing	*Safety - using scissors, needles, safety pins, straight pins *How to thread a needle *Learn the different types and use of threads / needles *Learn the different types of scissors and use *How to sew different types of buttons on fabric *How to use a pattern *Different types of stitches: Straight Stitch, Blanket Stitch, Backstitch, Overstitch, Slipstitch *Several items will be made for the students to enjoy. *All materials will be furnished for this class - sewing kit, patterns, materials, buttons	3/10	
3	Home Ec Revived 1	The focus of this class will be teaching students practical skills which will be helpful in life. We will mostly cook and clean-up, but will also work on hand-sewing, setting a table correctly, (even a formal dinner), writing thank-you notes. Our activities will depend on the level & capabilities of the students. As we cook, I will teach accompanying skills, the students will practice teamwork as they work together in pairs, develop confidence in their achievements, have a social outlet, and have fun! And, of course, we will enjoy sampling what they make!	1/6	
4	Home Ec Revived 2	see Home Ec revived 1	1/8	
1-3	Kindergarten	Kindergarten Adventures: Spring Into Learning! Join us for a fun-filled spring semester as we discover, create, and grow together! Through hands-on activities, engaging stories, science exploration, creative art, learning centers, outdoor play, and Bible lessons, students will build foundational kindergarten skills in a joyful, Christ-centered environment. This semester, we'll explore Favorite Authors, Garden Adventures, Healthy Me, and Under the Sea, inspiring curiosity and a love of learning through play, creativity, and exploration. Every class is designed to help children grow academically, socially, emotionally, and spiritually while building confidence, friendships, and lasting memories. Perfect for curious kindergarteners who love to learn, explore, and have fun!	6/18	

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
3	Machine Sewing	*Safety - using scissors, needles, safety pins, straight pins, sewing machine operation *How to thread sewing machine *Learn the different types and use of threads / needles *Learn the different types of scissors and use *How to sew different types of fabric *How to use a pattern & layout pattern pieces *Different types of hand stitches: Straight Stitch; Blanket Stitch; Backstitch; Overstitch; Slipstitch *Students will learn alteration on one of their own garments *Students will learn how to recycle a garment item into something else such as a purse, stuffed bear, apron, or pillow. Several items will be made for the students to enjoy. Students will be required to supply their own sewing machine in order to become familiar with the machine operation. *Materials will be supplied - except the personal recycled garments.	2/10	
2	Math Zone	This class is designed to support students in grades 1 through 5 with the math curriculum they are currently learning at home. Students will receive individual help in areas where they need extra support, as well as additional practice to strengthen their understanding and confidence. Each class session includes guided assistance with student assignments, review of key math concepts such as addition, subtraction, multiplication, division, and fractions, and engaging activities to reinforce learning. Instruction is adapted to meet each child at their level, making it a great fit for a variety of learning styles and abilities. This class provides a supportive and encouraging environment where students can ask questions, build confidence, and grow in their math skills at their own pace.	5/15	
1	Non-Fiction Writing Workshop	This class will focus on three types of essays and their structure using an introduction, body and conclusion: narrative (telling a true story), expository/informational (explaining a topic), argumentative/persuasive (taking a stand with reasons). Students will write a Narrative Essay, describing a personal experience using their own point of view. Expository / Informational Essays - Student will learn about journalism analyzing facts from falsehoods/bias news articles, write a researched news article/review and an informational essay describing a product or subject. Argumentative/Persuasive Essay - Students will write a claim-taking a stand with reasons) and write a speech for a mock court trial in class.	5/12	
2	Novel Study: Holes	This class will focus our time around the novel Holes by Louis Sachar. This book is always a fan favorite for boys and girls, it is a fun fiction story that includes a mystery! We will also focus on skills that good readers use when they read including making inferences and predictions, character change and motivation, vocabulary in context and more!	5/15	

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
all	PE - all ages	This class is designed to: *Promote physical fitness *Develop motor skills *Improve coordination *Teach the value of teamwork, sportsmanship, and a healthy lifestyle Students will participate in a variety of individual, partner, and team-based physical activities tailored to their age group and class size. Planned Activities (Subject to change based on class needs and age group) *Cardiovascular Conditioning: Running, jump rope, and aerobic activities *Team Sports: Basketball, soccer, 3-beach volleyball, flag football, relay races *Class Pick Days: Students help choose fun, active games and activities	8/25	
3/4	Photography 101	Photography 101 is an introductory course for students in grades 6–12 who are interested in learning the art of photography. Students will explore camera settings, lighting, composition, and the creative process of capturing images. We'll learn how to see the world from a different point of view and turn ordinary, everyday moments into lasting memories. My goal is to help students grow in confidence, explore their creativity, and discover the beauty in the world around them through the lens of a camera. Students will need to purchase a photography course book. I will provide the link for parents to purchase it. Cameras will be available for students to use during class, but students who own a DSLR or mirrorless camera are encouraged to bring their own! ***Note: There are two sessions for this class. One session meets during 3rd period and the other meets during 4th period.**	3/ 10	
1	Physical World Science	Physical World Science class (Part 2) is designed for first through third graders. **Please note that Part 1 is not a prerequisite for joining Part 2**. Topics covered in this course include the following: the solar system, an introduction to meteorology, the atmosphere, clouds, the water cycle, seasons, an introduction to geology, earthquakes, mountains, volcanoes, rocks (igneous, sedimentary, metamorphic), and fossils. In addition to discussing these topics, students will complete experiments, hands-on activities, and build their own science notebook.	5/15	
4	Physics	Discover key physics principles in this engaging course. Physics 101 covers topics from Newton's laws to quantum mechanics for high school students. After you complete the course, be comfortable discussing relatively the connection between energy, mass, and light speed, and concepts like Schrodinger's cat.	N/A; no open registration for spring	

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
all	Preschool	This Year in Pre-school we will strive to cultivate a love of learning through music, movement, play, reading, science experiments and most importantly the Bible. We will be exploring the alphabet, each letter and the sounds they make. We will learn our colors, shapes and numbers as well. We hope to point your child's heart to Christ with daily Bible lessons, crafts, songs and scripture. We can't wait for your child to join us for another fun filled year of learning and growing in Christ! If there are students soon to be 3 and potty trained, and parents think they are ready we can always discuss it. Students will need a book bag with a change of clothes in case of accidents and a water bottle.	10/30	
4	Preschool Free Play	This is an open play time for children to explore, create and connect with friends. Two volunteers will be needed during this time to supervise the students on the playground or inside (depending on weather). **Note: Due to the growing nature of our Pre-K community, we have had to limit supervision during this time to children whose parents volunteer or teach fourth period. Otherwise, parents will need to pick up their children after third period from their pre-K class.**	N/A	
4	Reader's Theatre	This class will engage students to practice personal and group communication, learn about vocal reading, scriptwriting, and stage direction. Students work together to bring a script to life, fostering teamwork and communication skills and can boost a student's confidence in public speaking and presentation skills. A book or script will be read each week based on children's literature, fables, old radio plays, historical events, or other relevant content and team up to write an original script based on a biblical theme.	5/12	
2	Rockstar Writers 2	Now that we have learned how to write a paragraph, we can start to explore different styles of writing! This semester, we will focus on narrative writing. We will learn about the elements of a good story and introduce the writing process. Students will create interactive notebook pages to use as a reference and work on writing their own narrative story. ***This class will continue adding on to the Rockstar Writers journals created in the fall semester. Students who did not take Rockstar Writers last semester are welcome to take this course if they are capable of writing complete sentences and purchase a pre set-up journal from me for $5 (to avoid confusion with sections, page numbers etc.)**	5/ 15	
2	Spaced Out	Does your child enjoy the Solar System? Then this class is for them! Each week we will learn about a planet from our solar system or something dealing with space. We will be using the Apologia curriculum. At the end of the semester, each child will present their planet (of their choosing) and their solar system they are making in class. Note that we will be painting each week and each child will need an apron for protection. Students provide the poster boards and whatever other materials they need for their projects. Please bring an apron, a folder and a pencil to each class for Classwork.	10/15	
1/4	Spanish: Advanced 1 and 2	This class is a continuation from the fall. I aim to grow the student's vocabulary and sentence structure. There will be opportunities to learn with class projects and games. **Any student that has had Spanish classes prior is welcome to join this session.**	5/15	

PERIOD	CLASS	DESCRIPTION	MIN/MAX	VOLUNTEERS
1	Text Detectives	This course will use Scholastic News Magazines to work on reading comprehension skills for informational texts. Each week, we will participate in a shared reading experience about a science, health, or social studies topic. Not only will we learn more about that topic, but we will also use the article to learn about nonfiction text features, build vocabulary, practice identifying key details, interpret charts/graphs, and/or apply test taking strategies to answer questions about the text. ***Because we use a different magazine issue each week, it does not matter if a student did or did not take the fall Text Detectives class. While the class will follow the same format as the fall class, we will be reading about different topics this semester. Likewise, students who were not in the first Text Detectives will be able to jump in and join us as background from the fall class isn't necessary to take the spring class.**	10/20	
2	Through the Wardrobe: Discovering Biblical Truths in Narnia	This class will explore C.S. Lewis' Chronicles of Narnia the Lion, the Witch and the Wardrobe combining novel study and finding hidden Biblical themes through literature, art and creativity.	4/ 12	
1	To The Ends of the Earth: Missionary Stories and God's Heart for the Nations	This class will combine geography, history, and Bible to talk about missions throughout Church history. We will use Biblical truth to discuss why missions is important, how to pray for unreached people groups and how to respond as Christians to participate in The Great Commission.	4/12	
4	US History 2: CIvil War to WWII	This class will move through important events and people in our country's history starting with events leading to the Civil War moving through reconstruction, the industrial revolution, the Great Depression, WWI, and WWII. We will look at causes and effects of important events and the roles people played in them.	5/15	
1	World History and Geography	Overview of World History and how it shaped political geography, 1400 AD to the present	3/12	

Colossians 2: 6-7 So then, just as you received Christ Jesus as Lord, continue to live your lives in Him, rooted and built up in Him, strengthened in the faith as you were taught, and overflowing with thankfulness.

STATUS	CAP	SUBJECT	CLASS	GRADE	TEACHER	PERIOD	TIME	ROOM	TUITION [2]	REQUIREMENTS	NOTES
OPEN	20	K	Kindergarten [3]	K	Paige Brewer	1-3	8:45-11:50	MULTI	$250 [4]	5 years old by Sept 1	Self contained - this class stays together and engages in activities as a group
FULL	12	Pre-K	Preschool: Age 3 to 4 [5]	K3	Ayla Logan Addison Garlick	1-3	8:45-11:50	122	$375 [6]	3 yrs old & potty trained	Self contained - this class stays together and engages in activities as a group
OPEN	10	Elective	Preschool Free Play [7]	K3 - K4	Volunteers	4	11:55-12:40	MULTI	$0	Only available to parents teaching or volunteering 4th period for your child to be supervised	The requirements for free play have changed due to our growing Pre-K community. Please see requirements.
FULL	12	Pre-K	Preschool: Age 4.5 to 5 [8]	K4	Rachel Baldridge Brittany Parker	1-3	8:45-11:50	124	$375 [9]	4 yrs old & potty trained	Self contained - this class stays together and engages in activities as a group
OPEN	25	PE	PE - Kinder/ 1st [10]	K - 1st	Melody Chandler	4	11:55-12:40	FLC	$68		
FULL	6	Home Ec	Home Ec Revived 1 [11]	1st - 3rd	Carolyn Jones	3	11:05 - 11:50	Kitchen	$35	must be at least 6 yrs old	Due to the number of new families, this class will first be offered to students who haven't previously participated in Home Ec at The Point.
OPEN	15	Math	Math Zone [12]	1st - 5th	Cindy Buckner	2	9:50- 10:35		$15		
FULL	15	Science	Physical World Science	1st - 3rd	Cindy Buckner	1	9:00- 9:45		$15	Textbook Purchase	year long, but welcome to join mid year
OPEN	15	Writing	Rockstar Writers 2 [13]	1st - 2nd	Leah Anderson	2	9:50- 10:35		$25		
OPEN	10	Science	God's Amazing Body [14]	1st - 3rd	Megan Payne	1	9:00 - 9:45		$20		
OPEN	17	Lang. Arts	Text Detectives 2 [15]	1st - 3rd	Leah Anderson	1	9:00 - 9:45		$25		
OPEN	12	Lang. Arts	Through the Wardrobe: Narnia	1st- 3rd	Jordan Barnes	2	9:50- 10:35		$40 [16]		
OPEN	15	Science	Bugs and Blooms 1 [17]	1st	Leah Anderson	3	11:05- 11:50		$35		
OPEN	15	Science	Bugs and Blooms 2 [18]	2nd- 4th	Leah Anderson	4	11:55- 12:40		$35		
OPEN	15	Language	Spanish: Advanced 1 [19]	1st - 5th	Leandra Glance	4	11:55- 12:40		$20		
OPEN	25	PE	2nd/ 3rd PE [20]	2nd- 3rd	Melody Chandler	3	11:05- 11:50		$68		
OPEN	10	Home Ec	Hand Sewing [21]	2nd - 5th	Sheila Denney	4	11:55- 12:40		$115 [22]		
OPEN	8	Home Ec	Home Ec Revived 2 [23]	6th- 8th	Carolyn Jones	4	11:55-12:40		$35		Due to the number of new families, this class will first be offered to students who haven't previously participated in Home Ec at The Point.
OPEN	15	Science	Adventures in Science [24]	4th- 6th	Cindy Buckner	3	11:05- 11:50		$15	Textbook	
OPEN	25	PE	PE - Upper Elementary/ Middle [25]	4th- 6th	Melody Chandler	1	9:00- 9:45	FLC	$68		
OPEN	15	Science	Spaced Out [26]	3rd- 6th	Elizabeth Setliff	2	9:50 - 10:35		$75		
OPEN	15	Lang. Arts	Novel Study: Holes by Louis Sachar [27]	4th - 6th	Dallas Mitchell	2	9:50- 10:35		$50		
OPEN	12	Bible	To The Ends of the Earth [28]	4th- 6th	Jordan Barnes	1	9:00- 9:45		$35		
OPEN	15	History	Anicent Civilizations [29]	4th- 8th	Dallas Mitchell	3	11:05- 11:50		$50 [30]		
OPEN	12	Lang. Arts	Reader's Theatre [31]	4th- 8th	Deb Casselbury	4	11:55- 12:40		$50		
OPEN	15	Language	Spanish: Advanced 2 [32]	6th- 8th	Leandra Glance	1	9:00- 9:45		$20		
OPEN	15	History	World History and Geography	7th - 12th	Phillip Sloan	1	9:00 - 9:45		$0		
OPEN	10	Home Ec	Machine Sewing [33]	6th - 12th	Sheila Denney	3	11:05- 11:50		$125	personal sewing machine	
OPEN	10	Elective	Photography 101 Session 1	6th- 12th	Sarah Poling	3	11:05- 11:50		$40		There are two sessions for this class.
OPEN	10	Elective	Photography 101 Session 2	6th- 12th	Sarah Poling	4	11:55- 12:40		$40		There are two sessions for this class.

Colossians 2: 6-7 So then, just as you received Christ Jesus as Lord, continue to live your lives in Him, rooted and built up in Him, strengthened in the faith as you were taught, and overflowing with thankfulness.

STATUS	CAP	SUBJECT	CLASS	GRADE	TEACHER	PERIOD	TIME	ROOM	TUITION [2]	REQUIREMENTS	NOTES
OPEN	25	PE	PE - Middle/ High [34]	7th - 12th	Melody Chandler	2	9:50 - 10:35	FLC	$64		
OPEN	15	Elective	First Responders in Training [35]	7th- 12th	Cindy Buckner Jon Sloan	4	11:55- 12:40	Banquet Room	$30 [36]		
OPEN	15	Science	Exploring Creation Through Anatomy and Physiology [37]	7th- 12th	Brandy Farabee	1	9:00- 9:45		$20	Textbook purchase	
OPEN	20	Home Ec	Adulting 101: Life Skills for Teens [38]	7th - 12th	Jon Sloan Tim Starbuck Stan Bowen Stephen Garlick	3	11:05 - 11:50		$0		
OPEN	12	Art	Applied Arts [39]	7th- 12th	Deb Casselbury	2	11:55-12:40		$70 [40]		*Total amount is tuition plus materials fee
OPEN	12	History	Word History and Geography [41]	7th- 12th	Phil Sloan	1	9:00- 9:45		$0		
OPEN	16	Bible	Disciple Makers [42]	7th- 12th	Riki Cansler	3	11:05- 11:50		$45		
FULL	N/A	Math	Algebra 1 [43]	7th - 12th	Pam James	1	9:00 - 9:45		$100 [44]	Textbook Purchase	year long, no open registration for spring
FULL	N/A	History	US History 2 [45]	7th - 12th	Dallas Mitchell	4	11:55- 12:40		$80		year long; no open registration for spring
FULL	N/A	Science	Physics [46]	9th - 12th	Pam James	4	11:55-12:40		$80		year long; no open registration for spring
OPEN	12	Writing	Non-fiction Writing Workshop [47]	9th- 12th	Deb Casselbury	1	9:00 - 9:45		$50		

PHOTO	TEACHER	BIO
	Addison Garlick	Hi, I'm Addison. I have been married to Stephen for 14 years, and we attend Mt. Pleasant. I am a homeschool mom to Harrison (4th grade) and Caroline (kindergarten). This will be our third year at The Point. I have a degree from UNC-Charlotte in Birth to Kindergarten. I taught in Thomasville City Schools for several years before kids. Since having the kids, I've taught at Footsteps Preschool at Mt Zion Church. I also have a personalized gift business, Carolina Dandy, and run social media for local businesses. I look forward to teaching your child to love God, love others, and love learning!
	Ayla Logan	My name is Ayla Logan. I was born and raised in Lexington, NC. I am currently homeschooling my three children; Chloe, Ayden and Katherine. We love animals, gardening and being outdoors. We have recently switched to Mt. Pleasant for church and love getting to know the community while growing closer to God. I am excited to teach in the preschool room and have taught preschool for the last three years. I have an associates degree in early childhood education. I believe children learn best through being hands on. I look forward to working with your children and not only helping them grow but to incorporate a love of Jesus into their learning.
	Brandy Farabee	I am blessed to be married and the mother of two wonderful daughters. I was a nurse for 20 years and have a passion for caring for and serving others. Above all, I love Jesus and am grateful for the opportunity to be part of the Mt. Pleasant community. I look forward to sharing my love of learning, science, and God's amazing creation with the students at our co-op!
	Brittany Parker	I am a home school mom of 4 with a passion to show little ones the love of Christ. I have a B.A. with a double major in theology and music, and years of Bible teaching experience at church. Prior to becoming a mom, I was employed as a piano and voice teacher. I reside in Welcome with my husband and children. As a second-generation home schooler, I have witnessed firsthand the unique way that schooling at home can foster a love of learning.

PHOTO	TEACHER	BIO
	Carolyn Jones	I am Carolyn, and I am excited to spend another semester with your kids, at The Point! My husband and I have been married 51 years, I am a mom of three, grandma of eleven (plus two by marriage!), and great grandma of two! I grew up in Salem, VA and attended college at Central Wesleyan University (Now Southern Wesleyan) double majoring in Psychology and Special Education, followed by my Masters in Education, Teaching Reading, at Clemson University. I love to study the Bible and have enjoyed leading women's Bible studies in my church and community for many years. I also love to read, knit, and spend time with our grand kids! I homeschooled my own children for several years and have a heart and desire to support you all as you do the same!
	Cindy Buckner	I homeschooled my children through graduation, and I currently homeschool my grandchildren. I am a nurse with many years of ICU experience. I also have collegiate teaching experience. I have been married to my husband, Danny, for over 42 years, and we have been blessed with two boys, two daughter-in-laws, and 5 grandchildren. My husband and I have been members of MTP for over 30 years.
	Dallas Mitchell	I have nine years of teaching experience in the public school system. I taught 5th grade for 5 years and 4th and 5th grade AIG for 4 years! I am passionate about creating lifelong learners. My husband and I both graduated from ECU in 2014 and we just recently moved to Lexington, NC for his job. I love to read and especially to teach students to love to read. My favorite thing to hear is "one more chapter please!". I spend most of my days pouring into my three year old and watching her learn and grow!
	Deb Casselbury	I am a retired widow with 20+ years' experience as a freelance artist, specializing in caricature portraits. I also help write VBS Bible skits, do family tree research and recently published two YA adventure books. I moved to North Carolina from Michigan 30 years ago and became an active MTP Church member in 2022. I have taught courses in drawing, cartooning, creative writing and reader's theater here at The Point Homeschool Co-op. My goal is to teach students to acknowledge the talents God has blessed them with - to enjoy art, creative writing and many other subjects using new skills and imagination.
	Elizabeth Setliff	Hi, my name is Elizabeth. I am happily married to my husband, Terry, and a mom to one, Teresa. I am a CNA and work at a hospital. I have been homeschooling for about 7 years off and on but consecutively for the past 3 years with my best friend. I am a member of New Life Family Church in Jamestown. I taught for 12 years in Sunday school and was the children's church leader for 10 years. I enjoy reading, learning new things, and spending time with my family. I am looking forward to having your child in my class and sharing God's word with them.

PHOTO	TEACHER	BIO
	Jon Sloan	My name is Jon Sloan, I'm 42 years old and married to Eileen Sloan. We have two wonderful kids, James and Emma, ages 12 and 9. We have been coming to church at Mount Pleasant about 19 years now, and started homeschooling 3 years ago. I am a Captain in the Winston Salem Fire Department, where I have been for 17 years. I have served on both engine and ladder companies, as well as the rescue task force and the water rescue team. I love woodworking, rock climbing, most sports, hiking, farming, and enjoy spending time with my family on our little farm. I am excited about this class, and I hope we can pass along some vital knowledge onto the next generation of kids about some things we have learned and experienced that will help them with some basic, practical life skills!
	Jordan Barnes	Hi! My name is Jordan Barnes. I am so excited to be teaching elementary age Biblical themes this year. I have a background in Missions/Ministry domestically and internationally as well as teaching preschool at a local Christian school. I am married to my best friend Eran who I met at youth group, a mom to 5, three of which I homeschool. I love Jesus, The Bible and helping others discover the transformative love of God.
	Leah Anderson	Hi, my name is Leah Anderson and I'm excited to be joining The Point this year! My husband, Derrick, and I have four young kids ranging from ages 1 to 6. Prior to becoming a SAHM, I was a public school teacher in Maryland, primarily teaching 3rd and 4th grade. I have a degree in Elementary Education with a minor in Psychology from Grove City College. My family has been in North Carolina for 3 years now, and we attend Salem Chapel, where I help teach the 2nd and 3rd grade Sunday School class. My kids keep me busy, but when I can find some spare time, I enjoy reading, baking, doing puzzles, and going to the beach. I have missed being in the classroom and am excited to have this opportunity to get to teach again!
	Leandra Glance	My name is Leandra Glance. I believe teaching is such a beautiful act of service. Jesus spent his life teaching and directing others. I see myself growing closer to him the more I teach. It started with teaching just my 4 babies and then the desire to teach grew from there. Other than helping others learn (whether it's learning about Christ or learning any school subject) I enjoy every moment I can being outside with my family on my farm. I'm so thankful for the chance to share Jesus through this wonderful act of service. God is good.
	Megan Payne	I am a mom of four (ages 2–8) and have been homeschooling for the past four years. Before that, I worked as a Physician Assistant for seven years in both endocrinology and renal transplant, which gave me a deep appreciation for how intricately the human body is designed. These days, most of my time is spent at home teaching my kids and creating a learning environment that's hands-on, engaging, and full of curiosity. I love helping children discover how things work in a way that feels fun and memorable. I'm excited to bring both my medical background and love for interactive learning into the classroom!

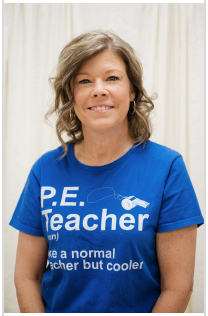
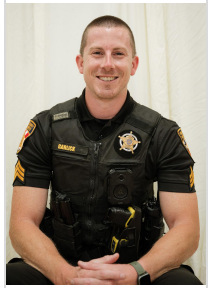
PHOTO	TEACHER	BIO
	Melody Chandler	My name is Melody Chandler, and I've been a member of Triad Baptist Church in Kernersville for over 19 years. I've been married to my best friend Jeff for 21 years, and the Lord has blessed us with two amazing children—our 20-year-old son and 16-year-old daughter. We began our educational journey in Christian school but transitioned to homeschooling five years ago. We started homeschooling our son in his junior year and our daughter in sixth grade, and it has been a great journey for our family. My teaching experience began at High Point Home Educators, where I stepped in as a substitute teacher for a STEM class. Due to the teacher's medical leave, I took on the role permanently for the remainder of the semester. The following semester, I began teaching PE—a role I have truly come to love. This fall will mark my fourth year teaching PE with HPHE, and I am excited to add a new chapter with The Point. The Lord has continued to bless me in countless ways, and I look forward to sharing more about His goodness as we get to know one another in a more personal setting.
	Paige Brewer	I have a heart for working with young children and love creating a joyful, hands-on learning environment where they can grow and thrive. As a birth through kindergarten teacher with experience in preschool and kindergarten, I enjoy helping each child build confidence and discover a love for learning. I am passionate about partnering with families and supporting the unique journey of each student, and I especially love celebrating those "lightbulb moments" when something finally clicks.
	Pam James	Hello, my name is Pamela James. I am going on my second semester teaching here at Mount Pleasant. I am also going on my second-year teaching homeschool. My son Cole will be in the sixth-grade next year. I like to think I am a people person. I love everyone and try to show everyone respect and kindness. Before I started teaching, I was a full-time mom, wife, and insurance agent, but after my health started deteriorating, I decided to work very briefly and focus on my family and their needs which is how we came homeschooling. Teachers and students in the public sector are not that nice to children who are not exactly what they want so they treat the children differently, which is not okay. I graduated from Guilford College where I graduated with high honors. My major focus was on science. Courses range from simple biology to physics to anatomy/physiology to microbiology. I did focus on other things too like statistic math, art history. I have a great love for children to learn and a desire to be one of the special teachers that get to teach these amazing, brilliant minds that are inside our kids. This year I plan to teach 101 Physics. Your child will get their high school science credit for this class. I hope that your child will enjoy the class.

PHOTO	TEACHER	BIO
	Phillip Sloan	My name is Phillip. I accepted Christ as my Lord and Savior at age 17. I graduated third in class at Ledford High School (when dinosaurs roamed the Earth). I have a bachelor's degree in Business Administration from UNC Chapel Hill. I had a 30 year career in furniture, sales and marketing. I taught adult Sunday School for fifteen plus years at Oak Hill Friends Meeting in High Point. I am currently retired and love working on my family farm. I enjoy hiking, farming, landscaping and reading. I've been married 47 years to my lovely wife, Kathy. I have three children and five grandchildren (two of which attend The Point!). I was an active member of Oak Hill Friends Meeting from 1973- 2020 and then began regularly attending Mt. Pleasant in 2020. I love geography (especially maps) and have traveled fairly extensively, especially in the U.S.
	Rachel Baldridge	My name is Rachel Baldridge, married to MTP youth pastor Donny Baldridge, with two boys (Aiden and Henry) who are of homeschooling age and our little princess (Hattie) who will be in the preschool class with me. I work full time as a travel agent while homeschooling as well. The entrepreneur spirit was instilled in me at a young age due to my own homeschooling- all 13 years of my own education! My own Mom set the tone for a love of learning that I pray I can pass along to our own children too. We just completed our fourth year of homeschool and have been a part of the Point since its creation. Our family spends our free time traveling as much as we can (Disney is our favorite in this season) and spending as much time outside to get all the wiggles out! I volunteered a good amount in the preschool class at the end of last semester and greatly enjoyed those precious kiddos, I am looking forward to an amazing semester co-teaching with Mrs. Leah.
	Riki Cansler	My Name is Riki Cansler I am wife to Joshua Cansler (11years) mother of Raelyn (6) Micah (3). I am so excited to bring something a little different to your kids! I have never been a school teacher but have lead ministry teaching for 17 years! I have lead women's, youth, worship ministry. I currently work for Fellowship of Christian Atheltes and help young leaders in our community! I can not wait to help equip your sons and daughters with the knowledge they need to lead others!

PHOTO	TEACHER	BIO
	Sarah Poling	I'm Sarah Poling, the photographer behind Sarah Coppley Photography! I've had a camera in my hand since I was a little girl, and photography has always been something I've loved. In 2022, I took a leap of faith and decided to do something I had always dreamed of. Three years ago, I was able to leave my other full time job and make photography my full time career, something I'm so incredibly thankful for. One thing I wish someone had told me sooner is that owning your own business doesn't have to be so scary, and something you're passionate about really can become your career with the right knowledge and a little faith in yourself. I'm excited to share what I've learned with my students and hopefully encourage them to chase the things they love, too! To me, photography is about so much more than just taking a picture. Memories can fade, little details can become harder to remember, and our lives change so quickly. A photograph gives us something to look back on and feel those moments all over again. It's a way to hold onto the people, places, and little everyday moments that mean so much to us. I think there's something really special about being able to freeze a moment in time and have it to look back on forever. Outside of photography, I'm a wife, a mama to two girls, and an animal lover with a little homestead full of animals. I'm so excited to share my love for photography with my students and help them learn to see the world a little differently, find beauty in the ordinary, and create photographs that mean something to them!
	Sheila Denney	My name is Sheila Denney I'm currently retired as an Occupational Safety Health Officer. I lived in St. Peters, MO and relocated to Lexington, NC in August of 2023 to be near my family. I've been sewing since Jr. High School, I continued my Home Economics classes through my Sr. High School years. I've worked at a garment factory after high school as a sleever, David's Bridal-seamstress, Bridal Warehouse- seamstress, Men's Warehouse-seamstress, O'Herrans altering police uniforms. Sheila's Designs 4 U, I do alterations such as Bridal gowns, Bridesmaid gowns, Mens uniforms/suits, I design brides rehearsal dresses from mothers wedding gowns, memory bears and pillows etc.

PHOTO	TEACHER	BIO
	Stan Bowen	Stan Bowen has been a member of Mt. Pleasant Church since 2020 and currently serves as an elder. He is a member of the Kerygma small group and the Men's Group. He also regularly helps in the kitchen, including Vacation Bible School, Family Night, Light Up the Night and the Wildlife Banquet and Auction. Stan is a lifelong resident of Wallburg and soon after graduating from Ledford High School in 1974 began working for R.J. Reynolds Tobacco Co. He retired in 2019 as senior production manager after a career of more than 44 years. He enjoys cooking BBQ the traditional way, slow cooking the meat in a pit heated by hickory coals. Other interests include hit and miss engines and walking Civil War battlefields. He holds a lifetime membership in the Sons of Confederate Veterans. "I believe God has roles for all of us when it comes to serving His church and He will place us where we are needed and equip us to meet the challenges. I am motivated by Galatians 6:10: 'Therefore, as we have opportunity, let us do good to all people, especially to those who belong to the family of believers.' "
	Stephen Garlick	I'm Stephen and I am married to Addison and we have 2 children, Harrison (9) and Caroline (5). We have been members of Mt. Pleasant for several years and love our Church. Our family has been homeschooling and a part of The Point for 2 years. Harrison has loved it and we look forward to Caroline starting next semester. It has been a blessing to our children. I grew up in Clarksville, VA and Summerfield, NC. I graduated from UNC Charlotte with a BS in Criminal Justice and met Addison in a campus ministry there. We moved to the Thomasville and High Point area after getting married (Addison is from Thomasville). I have worked in law enforcement in various roles for 14 years. I enjoy playing sports with Harrison and Caroline, spending time outdoors, and serving MTP.
	Tim Starbuck	Greetings, I am Tim Starbuck. I work at Mount Pleasant Church as the Pastoral Care pastor. I have 5 adult children, all homeschooled. I look forward to participating with your children in developing practical skills that will serve them throughout their lives.

[1] only available to teachers and parents volunteering 4th period

[2] per semester

[3] Kindergarten Adventures: Spring Into Learning!

Join us for a fun-filled spring semester as we discover, create, and grow together! Through hands-on activities, engaging stories, science exploration, creative art, learning centers, outdoor play, and Bible lessons, students will build foundational kindergarten skills in a joyful, Christ-centered environment.

This semester, we'll explore Favorite Authors, Garden Adventures, Healthy Me, and Under the Sea, inspiring curiosity and a love of learning through play, creativity, and exploration. Every class is designed to help children grow academically, socially, emotionally, and spiritually while building confidence, friendships, and lasting memories.

Perfect for curious kindergarteners who love to learn, explore, and have fun!

[4] $50/month

[5] This Year in Pre-school we will strive to cultivate a love of learning through music, movement, play, reading, science experiments and most importantly the Bible. We will be exploring the alphabet, each letter and the sounds they make. We will learn our colors, shapes and numbers as well. We hope to point your child's heart to Christ with daily Bible lessons, crafts, songs and scripture. We can't wait for your child to join us for another fun filled year of learning and growing in Christ!

If there are students soon to be 3 and potty trained, and parents think they are ready we can always discuss it.
Students will need a book bag with a change of clothes in case of accidents and a water bottle.

[6] $75/month

[7] This is an open play time for children to explore, create and connect with friends. Two volunteers will be needed during this time to supervise the students on the playground or inside (depending on weather).
Note: Due to the growing nature of our Pre-K community, we have had to limit supervision
during this time to children whose parents volunteer or teach fourth period. Otherwise,
parents will need to pick up their children after third period from their pre-K class.

[8] This Year in Pre-school we will strive to cultivate a love of learning through music, movement, play, reading, science experiments and most importantly the Bible. We will be exploring the alphabet, each letter and the sounds they make. We will learn our colors, shapes and numbers as well. We hope to point your child's heart to Christ with daily Bible lessons, crafts, songs and scripture. We can't wait for your child to join us for another fun filled year of learning and growing in Christ!

If there are students soon to be 3 and potty trained, and parents think they are ready we can always discuss it.

Students will need a book bag with a change of clothes in case of accidents and a water bottle.

[9] $75/month

[10] This class is designed to:
*Promote physical fitness
*Develop motor skills
*Improve coordination
*Teach the value of teamwork, sportsmanship, and a healthy lifestyle

Students will participate in a variety of individual, partner, and team-based physical activities tailored to their age group and class size.

Planned Activities (Subject to change based on class needs and age group)
*Cardiovascular Conditioning: Running, jump rope, and aerobic activities
*Team Sports: Basketball, soccer, 3-beach volleyball, flag football, relay races
*Class Pick Days: Students help choose fun, active games and activities

[11] The focus of this class will be teaching students practical skills which will be helpful in life. We will mostly cook and clean-up, but will also work on hand-sewing, setting a table correctly, (even a formal dinner), writing thank-you notes. Our activities will depend on the level & capabilities of the students. As we cook, I will teach accompanying skills, the students will practice teamwork as they work together in pairs, develop confidence in their achievements, have a social outlet, and have fun! And, of course, we will enjoy sampling what they make!

[12] This class is designed to support students in grades 1 through 5 with the math curriculum they are currently learning at home. Students will receive individual help in areas where they need extra support, as well as additional practice to strengthen their understanding and confidence. Each class session includes guided assistance with student assignments, review of key math concepts such as addition, subtraction, multiplication, division, and fractions, and engaging activities to reinforce learning. Instruction is adapted to meet each child at their level, making it a great fit for a variety of learning styles and abilities.
This class provides a supportive and encouraging environment where students can ask questions, build confidence, and grow in their math skills at their own pace.

[13] Now that we have learned how to write a paragraph, we can start to explore different styles of writing! This semester, we will focus on narrative writing. We will learn about the elements of a good story and introduce the writing process. Students will create interactive notebook pages to use as a reference and work on writing their own narrative story.
*This class will continue adding on to the Rockstar Writers journals created in the fall semester. Students who did not take Rockstar Writers last semester are welcome to take this course if they are capable of writing complete sentences and purchase a pre set-up journal from me for $5 (to avoid confusion with sections, page numbers etc.)

[14] This elementary health class introduces students in grades 1–3 to the amazing way the human body works. Using stories, movement, models, and hands-on activities, students will explore major body systems, healthy habits, and basic emotional well-being in an age-appropriate, engaging environment. Topics include the skeletal and muscular systems, heart and lungs, digestion and nutrition, the brain and senses, the

immune system, and healthy daily habits such as sleep, hygiene, movement, and emotional regulation. Lessons focus on understanding what body systems do rather than memorizing anatomy. This class is designed to foster curiosity, confidence, and respect for the human body. There are no tests or homework; learning happens through participation, discussion, and hands-on Projects.

[15] This course will use Scholastic News Magazines to work on reading comprehension skills for informational texts. Each week, we will participate in a shared reading experience about a science, health, or social studies topic. Not only will we learn more about that topic, but we will also use the article to learn about nonfiction text features, build vocabulary, practice identifying key details, interpret charts/graphs, and/or apply test taking strategies to answer questions about the text.
*Because we use a different magazine issue each week, it does not matter if a student did or did not take the fall Text Detectives class. While the class will follow the same format as the fall class, we will be reading about different topics this semester. Likewise, students who were not in the first Text Detectives will be able to jump in and join us as background from the fall class isn't necessary to take the spring class.

[16] Tuition: $20
Materials Fee: $20

[17] This hands-on class will use a mixture of read alouds, crafts, demonstrations, videos, and experiments to teach students about plants and insects as well as the relationship between them. Following lesson plans from Schoolhouse Discoveries, we will explore topics like parts of a plant, parts of a seed, pollination, insect anatomy, insect survival traits, pest control by ladybugs, and an entomologist's job. We will even observe live caterpillars as they go through their life cycle to become butterflies!

[18] This hands-on class will use a mixture of read alouds, crafts, demonstrations, videos, and experiments to teach students about plants and insects as well as the relationship between them. Following lesson plans from Schoolhouse Discoveries, we will explore topics like parts of a plant, parts of a seed, pollination, insect anatomy, insect survival traits, pest control by ladybugs, and an entomologist's job. We will even observe live caterpillars as they go through their life cycle to become butterflies!

[19] This class is a continuation from the fall. I aim to grow the student's vocabulary and sentence structure. There will be opportunities to learn with class projects and games. Any student that has had Spanish classes prior is welcome to join this session.

[20] This class is designed to:
*Promote physical fitness
*Develop motor skills
*Improve coordination
*Teach the value of teamwork, sportsmanship, and a healthy lifestyle

Students will participate in a variety of individual, partner, and team-based physical activities tailored to their age group and class size.

Planned Activities (Subject to change based on class needs and age group)
*Cardiovascular Conditioning: Running, jump rope, and aerobic activities
*Team Sports: Basketball, soccer, 3-beach volleyball, flag football, relay races
*Class Pick Days: Students help choose fun, active games and activities

[21] *Safety - using scissors, needles, safety pins, straight pins
*How to thread a needle
*Learn the different types and use of threads / needles
*Learn the different types of scissors and use
*How to sew different types of buttons on fabric
*How to use a pattern
*Different types of stitches: Straight Stitch, Blanket Stitch, Backstitch, Overstitch, Slipstitch
*Several items will be made for the students to enjoy.
*All materials will be furnished for this class - sewing kit, patterns, materials, buttons

[22] tuition: $65
materials: $50

[23] The focus of this class will be teaching students practical skills which will be helpful in life. We will mostly cook and clean-up, but will also work on hand-sewing, setting a table correctly, (even a formal dinner), writing thank-you notes. Our activities will depend on the level & capabilities of the students. As we cook, I will teach accompanying skills, the students will practice teamwork as they work together in pairs, develop confidence in their achievements, have a social outlet, and have fun! And, of course, we will enjoy sampling what they make!

[24] Get ready to explore, experiment, and discover God's amazing world of science! In this hands-on, curriculum-based science class, students in grades 4-6 will become young scientists as they investigate the world around them, ask questions, test ideas, and uncover the science behind everyday life.
Students will learn and practice the scientific method, explore systems of measurement, and investigate the fascinating building blocks of matter, including elements, molecules, mixtures, and solutions. They will dive into the world of chemistry through engaging experiments and hand-on activities while discovering how matter behaves and changes. Students will also explore the carbon cycle and learn how carbon moves through our environment and connects living things to the world around them.
Through guided investigations, creative challenges, and exciting experiments, students will develop critical-thinking , observation, problem-solving, and scientific reasoning skills. Each lesson will encourage curiosity, exploration, and a deeper understanding of important science concepts while connecting classroom learning to real-world discoveries.

[25] This class is designed to:
*Promote physical fitness
*Develop motor skills
*Improve coordination
*Teach the value of teamwork, sportsmanship, and a healthy lifestyle

Students will participate in a variety of individual, partner, and team-based physical activities tailored to their age group and class size.

Planned Activities (Subject to change based on class needs and age group)
*Cardiovascular Conditioning: Running, jump rope, and aerobic activities
*Team Sports: Basketball, soccer, 3-beach volleyball, flag football, relay races
*Class Pick Days: Students help choose fun, active games and activities

[26] Does your child enjoy the Solar System? Then this class is for them! Each week we will learn about a planet from our solar system or something dealing with space. We will be using the Apologia curriculum. At the end of the semester, each child will present their planet (of their choosing) and their solar system they are making in class. Note that we will be painting each week and each child will need an apron for protection. Students provide the poster boards and whatever other materials they need for their projects. Please bring an apron, a folder and a pencil to each class for Classwork.

[27] This class will focus our time around the novel Holes by Louis Sachar. This book is always a fan favorite for boys and girls, it is a fun fiction story that includes a mystery! We will also focus on skills that good readers use when they read including making inferences and predictions, character change and motivation, vocabulary in context and more!

[28] This class will combine geography, history, and Bible to talk about missions throughout Church history. We will use Biblical truth to discuss why missions is important, how to pray for unreached people groups and how to respond as Christians to participate in The Great Commission.

[29] This class will be an investigative course with units focusing on several fascinating civilizations. We will look at ancient Egypt including an investigation of King Tut's possible murder, ancient Rome, including a study of gladiators, daily life, Pompeii, and Caesar's murder, Ancient China and its contributions to modern life, and we will also do an investigation into the Bubonic plague in Europe!

[30] Tuition: $50
Materials: $10

[31] This class will move through important events and people in our country's history starting with events leading to the Civil War moving through reconstruction, the industrial revolution, the Great Depression, WWI, and WWII. We will look at causes and effects of important events and the roles people played in them.

[32] This class is a continuation from the fall. I aim to grow the student's vocabulary and sentence structure. There will be opportunities to learn with class projects and games. Any student that has had Spanish classes prior is welcome to join this session.

[33] *Safety - using scissors, needles, safety pins, straight pins, sewing machine operation

*How to thread sewing machine
*Learn the different types and use of threads / needles
*Learn the different types of scissors and use
*How to sew different types of fabric
*How to use a pattern & layout pattern pieces
*Different types of hand stitches: Straight Stitch; Blanket Stitch; Backstitch; Overstitch; Slipstitch
*Students will learn alteration on one of their own garments
*Students will learn how to recycle a garment item into something else such as a purse, stuffed bear, apron, or pillow. Several items will be made for the students to enjoy. Students will be required to supply their own sewing machine in order to become familiar with the machine operation.
*Materials will be supplied - except the personal recycled garments.

[34] This class is designed to:
*Promote physical fitness
*Develop motor skills
*Improve coordination
*Teach the value of teamwork, sportsmanship, and a healthy lifestyle

Students will participate in a variety of individual, partner, and team-based physical activities tailored to their age group and class size.

Planned Activities (Subject to change based on class needs and age group)
*Cardiovascular Conditioning: Running, jump rope, and aerobic activities
*Team Sports: Basketball, soccer, 3-beach volleyball, flag football, relay races
*Class Pick Days: Students help choose fun, active games and activities

[35] Be prepared to make a difference! In this hands-on first-aid and CPR class, students will learn how to respond to medical emergencies, injuries, and environmental emergencies. Topics include adult, child, and infant CPR, along with essential emergency response skills. Students will build confidence and learn how to help others in an emergency. Upon successful completion of the class requirements, students will receive a CPR certification card.

[36] Materials fee for course book and other supplies

[37] "I will praise you; for I am fearfully and wonderfully made. Wonderful are your works; my soul knows it very well." (ESV)

This course introduces students to the human body's major systems, their functions, and their interdependence. Students will explore anatomy and physiology through assigned readings, experiments, classroom discussion, and biblical applications.

Since class meetings are limited to 45 minutes, reading and written assignments will be completed at home. Classroom instruction will emphasize hands-on learning.

[38] This is a class to teach kids things that every adult should know. We will be teaching basic life skills, such as car maintenance/changing a tire, HVAC, plumbing, carpentry, basic ropes and knots, money management, fixing things around the house and farm, work ethic, family dynamics and general advice from life that we have learned over the years. These are things we wish we had known sooner that we hope to pass on to the next generation. We hope you will join us for this entertaining and crucial class for life!

[39] Students must bring a 9x12 sketchbook, set of drawing pencils & a pocket folder each week.

Students will experiment with Drawing, Illustration/Design, Cartoon/Caricature Art,
Package/Marketing Design and Abstract/Pop Art Painting.
-Drawing/Painting - Animals, People, Objects & Nature
-Illustration/Design Fashion Design, Children's Book Cover
-Cartoon & Caricature Art Comic Book History and Creation, Drawing Caricatures
-Package/Marketing Design Designing an Original Product & Advertise It
-Abstract/Pop Art Create a Framed Abstract Painting using medium of their choice.

[40] tuition: $
materials: $

[41] Overview of World History and how it shaped political geography, 1400 AD to the present

[42] What does it mean to be a disciple of Jesus, and how can we help others follow Him? In this class,
students will explore what Scripture teaches about being a disciple and making disciples.
Together, we will learn practical tools for living out our faith and sharing it with others.

Topics will include:

What a disciple is according to Scripture
How to write and share your personal testimony
How to clearly communicate the Gospel
How to prepare and teach a Bible lesson to your peers
How to start and lead a Bible study
How to pray with and encourage others
Biblical principles of leadership and discipleship
Practical ways to live on mission in your school, team, and community
This class is designed to equip students with confidence, biblical knowledge, and practical
experience so they can grow in their walk with Christ and help others do the same.
Through discussion, hands-on practice, and Scripture study, students will be challenged to
become disciple makers who impact their peers, schools, teams, and communities for Christ.

[43] Welcome to a transformative year of mathematics! Whether you are a middle schooler looking to get ahead or a high schooler mastering the

foundations, this course is designed to challenge your logic, sharpen your problem-solving skills, and open doors to your future academic success. Our goal this year is to move beyond simple calculation and begin mathematical modeling. If high school students complete the two semesters, they can receive full credit for this course.

[44] Tuition: $80/semester
Materials: $20/semester

[45] This class will move through important events and people in our country's history starting with events leading to the Civil War moving through reconstruction, the industrial revolution, the Great Depression, WWI, and WWII. We will look at causes and effects of important events and the roles people played in them.

[46] Discover key physics principles in this engaging course. Physics 101 covers topics from Newton's laws to quantum mechanics for high school students. After you complete the course, be comfortable discussing relatively the connection between energy, mass, and light speed, and concepts like Schrodinger's cat.

[47] This class will focus on three types of essays and their structure using an introduction, body and conclusion:
narrative (telling a true story), expository/informational (explaining a topic), argumentative/persuasive (taking a stand with reasons).

Students will write a Narrative Essay, describing a personal experience using their own point of view.
Expository / Informational Essays - Student will learn about journalism analyzing facts from falsehoods/bias news articles, write a researched news article/review and an informational essay describing a product or subject.
Argumentative/Persuasive Essay - Students will write a claim-taking a stand with reasons) and write a speech for a mock court trial in class.