

Class Title:	Grade Level:	Instructor Name	Course Description	Text Book Required:	Tuition
ABC Jamboree	K-2nd	Stephanie Thompson	We will focus on a different letter of the alphabet each week. Class time will be spent playfully learning how to recognize and write upper- and lower-case letters and distinguishing the sounds each makes. We will celebrate the alphabet through read-aloud time, songs, crafts, and other supporting activities. This class is aimed at students who are new to letter recognition and those who need a bit of extra practice.	None	\$150
ABCs of Acts Bible Class	K-2nd	Patricia Phillips	Study this great book of the Bible in an exciting, alphabet way! Each week will bring a Bible lesson and then have related games, crafts, songs, or a combination of all three. This course will work through the book of Acts by using the letters of the alphabet to discover key stories and ideas found there. A lapbook and passport will be created for different places we "stopped" along the way in our Bible learning.	No textbook required.	\$150
Acting Beyond the Basics	6th-8th	Lyra Hale	This class is a hands-on theatre class for students ready to stretch their acting skills! Students will explore character development, emotions, and relationships through scenes, improvisation, and ensemble work. Emphasis is placed on creative risk-taking, teamwork, and bringing scripts to life with clarity and confidence.	None	\$150
Adulting 101	8th-12th	Janet Meck	You just turned 18 and suddenly you are an adult. Maybe you can write a paper, remember the dates for World War 2, know the scientific method and quadratic equations. But what about car maintenance, how to set up utilities for your first apartment, go on an interview, write a resume, prepare for a hurricane, balance a checkbook, TAXES!, loans vs leases, shop for groceries, plan a meal, treat a cut or burn, put out a small fire, scheduling appointments and phone etiquette, social etiquette, self-care, self-management, relationships and the list could go on forever! In this class students will go through various units that cover a variety of items that we as adults are thankful that we know how to do, or wish someone would have taught us. It's the time to make mistakes and LEARN from them when it won't actually cost the loss of a job, money, a relationship, and more. This class will be fun but also include valuable life skills. Homework – Various small assignments Grading – Participation and assignments	All materials provided	210
Algebra 1	7th-12th	Boden Eanes	This is a first year Algebra course. Pre-requisite is Pre-Algebra. (Using the Math U See curriculum). Table of contents include lessons such as: Graphing a line, Graphing inequalities, Slope-intercept formula, Addition & multiplication of polynomials, Factoring Trinomials and more.	Math-U-See Algebra 1 Instruction Manual & Student Workbook	\$225

Algebra 2	9th-12th	Boden Eanes	This is a continuation of high school Algebra. Pre-requisite is Algebra 1. (Using the Math U See curriculum.) Table of contents include lessons such as: Multiplying & factoring polynomials, Imaginary & complex numbers, Quadratic formula, Distance problems, Graphing lines and Conic sections.	Math-U-See Algebra 2 Instruction Manual & Student Workbook	\$225
American Folktales	K-2nd	Megan Gilliam	In this engaging literature class, students explore classic American folktales, tall tales, and legends from diverse regions and cultures. Through storytelling, discussion, and creative activities, learners examine themes, morals, and historical context while discovering how these stories reflect the values, humor, and traditions of the people who told them.	None	180
American Government (AP option)	9th-12th	Jennifer Eanes	This is a thorough - thought provoking class which will cover many aspects of our government and politics. Students will become familiar with the Constitution, Bill of Rights, voting, Congress, the Presidency, Judiciary laws, the whole election process, and more. Students will become acquainted with the origins, concepts, organizations, and policies of the government and politics. The class (in groups) will create their own political parties for an election project first semester and pretend to be Supreme Court justices second semester. There is even a field trip to Washington DC where we visit Congress, the Supreme Court, National Archives, and the White House.	TBD	\$230
Animal Exploration through Dissections	6th-8th	Janet Meck	This class will introduce students to a variety of species through dissections. Each semester we will run 3-week units on a specific specimen. Week 1 will introduce the creature, its features, habitat, etc. Week 2 will cover its internal and external anatomy, with Week 3 using a hands-on dissection to study it in person. 4 specimens will be dissected each semester to include a variety of creatures. Possible specimens (based on current cost and availability) – starfish, crab, fish, squid, shark, snake, bird, clam, frog, iguana, etc. Grading – Participation, homework, etc. There will be no end of semester test for this class.	None	200
Beekeeping and Pollinator Gardening	7th-12th	James Rasnake	Students will learn everything they need to know about honeybees and their food sources. First semester will focus on beekeeping and will include hands on experiences like a hive inspection and honey extraction. Second semester will focus on collecting, planting, and growing seeds.	none	200
Beta Club	4th-8th	Janet Meck	This class allows elementary and middle school Beta members a designated weekly meeting time. During this time students will work on service projects, prep for leadership summit and conventions, learn leadership skills, practice team building exercises, socialize and more. (Students must be a member of the WCA Elementary/Junior Beta Club in good standing to join this class.)	None	0

Beta Club	9th-12th	Janet Meck	This class allows high school Beta members a designated weekly meeting time. During this time students will work on service projects, prep for leadership summit and conventions, learn leadership skills, practice team building exercises, socialize and more. (Students must be a member of the WCA Senior Beta Club in good standing to join this class.)	None	0
Biology with Honors Option	9th-12th	Janet Meck	This is a high school level science lab class and will cover the fundamental principles of biology including ecology, biomes, cells, genetics, bacteria, fungi, plants and more. Grading – Participation, homework assignments, labs/lab reports, quizzes and tests.	Glencoe Biology (exact edition TBD)	240
Card & Dice Games	7th-12th	Boden Eanes	Does your student enjoy playing card games? While having fun with other classmates, students will be learning and playing different card & dice games throughout the semester, provided by the instructor. Playing card-games with others has been shown to strengthen memory, mental health, strategic thinking, patience, and social skills. Most weeks will have weekly prizes for winners.	None	\$180
Chemistry with Honors Option *CLASSROOM*	10th-12th	Janet Meck	This is the CLASSROOM portion. For this class we will cover the bookwork only. This is an upper high school level science class and we will cover matter, atoms, the periodic table, the elements, ionic compounds, covalent bonding, chemical reactions, the mole, states of matter, gases, and much more. Grading – Participation, homework assignments, labs/lab reports, quizzes and tests. *Those taking both the Classroom and Lab Classes will receive a discount on tuition for a total of \$350 for the full two classes/hours.*	Discovering Design with Chemistry by Dr. Jay Wile. (NOTE - this is considered a Christian text but we do not focus on that in the class.)	200
Chemistry with Honors Option *LABS*	10th-12th	Janet Meck	This is the LABS portion. For this class each week we will either complete a lab, prepare for a lab, or analyze the previous week's lab. Lab reports will be required. Concepts and background information of the lab is NOT included in this class. *This is for the student who has, or is, completing the bookwork on their own!* This is an upper high school level science class and we will cover matter, atoms, the periodic table, the elements, ionic compounds, covalent bonding, chemical reactions, the mole, states of matter, gases, and much more. Grading – Participation, homework assignments, labs/lab reports, quizzes and tests. *Those taking both the Classroom and Lab Classes will receive a discount on tuition for a total of \$350 for the full two classes/hours.*	None	200

Chemistry with Lab	6th-8th	Janet Meck	Complete Middle School Chemistry class introducing students to the essentials of chemistry. Using the Real Science 4 Kids textbook Focus on Middle School Chemistry and supplemental material. Students will explore atoms and the periodic table, molecules, chemical reactions, acids and bases, neutralization reactions, mixtures and separating mixtures, energy molecules in food, polymers, proteins and nucleic acids, and more. Homework – Textbook reading and various assignments. Homework is minimal but expected. Grading – Assignments, quizzes and tests will be used to determine grades.	Real Science 4 Kids textbook – Focus on Middle School Chemistry	200
Chess	7th-12th	Boden Eanes	Students will learn about the game of Chess. The board and game pieces will be introduced. Each week, students will learn strategies / techniques and will play a game. Beginners are welcome!	None	\$185
Choir	4th-6th	Lyra Hale	This engaging choir class introduces students to the joy of singing together as a group. Students will learn healthy vocal technique, proper posture and breathing, basic music reading skills, and how to sing in harmony. Through fun warm-ups, vocal exercises, and a variety of age-appropriate songs, students will build confidence in their voices while developing musical skills. No prior choir experience is required. This class is ideal for students who enjoy singing, want to improve their musical abilities, or are interested in gaining confidence performing with others. The plan is to have an opportunity or two throughout the year for students to perform music they have learned.	None	\$160
Conversational Spanish	3rd-6th	Joanna Howard	We will have fun speaking, listening, writing, singing, and playing games in Spanish. We will be able to build / write sentences with help from our cards. We will be working through the Flip Flop Spanish Curriculum. Needed: Composition book & pencil. Optional: Flip Flop Spanish cards. No homework, but enrichment is sent home each week with Spanish playlists to listen to / videos to watch / books to read.	None	\$190
Conversational Spanish	K-2nd	Joanna Howard	We will have fun speaking, listening, singing, playing games and crafting in Spanish. We will be able to build / write sentences with help from our cards. We will be working through the Flip Flop Spanish Curriculum. Needed: Composition book & pencil. Optional: Flip Flop spanish cards. No homework, but enrichment is sent home each week with Spanish playlists to listen to / videos to watch / books to read.	None	\$190
Crack the Code: Word Problem Strategies	4th-6th	Megan Gilliam	In this strategy-based math class, students learn how to break down word problems step by step. Using visual models, key-word analysis, and logical reasoning, learners practice choosing the right operations, organizing information, and checking their work—building confidence and accuracy with multi-step word problems.	None	200

Creative Writing	9th-12th	Janet Meck	This high school–level English class centers on creative writing and imaginative expression. Students will explore a range of writing forms and styles through varied methods and tools, completing creative projects of different lengths. From poetry and short stories to plays and comic strips, writers will experiment, take risks, and find their voices. Class time will include collaborative storytelling, peer feedback, and guided practice focused on strengthening and refining each student’s work.	TBD	220
Crime Scene to Crime Lab with Honors Option (Forensic Science)	9th-12th	Janet Meck	*DISCLAIMER - This class contains material and themes that may be disturbing to some. *Many popular television shows center on some form of crime investigation from the crime scene to the arrest of a suspect. This class will follow a similar path by first learning what to look for at a crime scene, what evidence to collect, and analyzing that evidence. This class will be hands on, with labs, as well as working to critically work through scenarios. In addition, we will dive into real life cases studies. While this class will be fun, especially for those that are fans of this type of genre, this is a science class and we will be covering many science concepts. (No prerequisite required.). Grading – Participation, homework assignments, labs/lab reports, quizzes and tests.	Provided	240
Critical Thinking through Film: Marvel Edition	7th-12th	Boden Eanes	Through discussions and assignments, students will strengthen their critical thinking skills as well as their communication skills, while enjoying some of their favorite superhero movies. Through analyzing films like Iron Man, Captain America, Thor, and The Avengers, we will learn to develop our critical thinking skills in ways such as symbolism, literary themes, terms, audio & visual messages, character analysis, story analysis, life lessons study, comparison, debates and more.	Access to movies (*Available on Disney+)	\$215
Culinary Global Adventure	4th-6th	Erin Medina	Explore flavors from around the world in this global cooking class. Each session introduces a new country’s cuisine, geographical placement, and cultural traditions as students are taught food preparation, cooking skills, and kitchen safety. Aprons & chef hats provided. Pass/Fail.	None	\$200
Current Events	7th-12th	Jennifer Eanes	Using current events, this elective course focuses on world, federal, state, and local issues that affect students’ everyday lives, such as economics, government, social issues, and conflict. This course uses newspapers, online media, cartoons, and newscasts to support class discussion. We will analyze the different viewpoints. Students will learn about biased material, fact checking, and more.	Internet	\$215

Disney Vocab, Roots, & Prefixes	2nd-4th	Jennifer Eanes	A vocab class using Disney! The main focus will be learning impressive vocabulary words (students will be provided with flashcards) but also will include learning roots, and prefixes / suffixes. These are all great building blocks for English in the future grades. Review will also be added weekly with fun games / contests for retention. How will we use the movies? They will watch a movie every other week and all the info we learn will be tied to the movie. Literary elements will also be learned like conflict, themes, protagonist / antagonist, etc. A great addition to any English curriculum you will use at home.	Provided	\$165
Ecology	6th-8th	Sara Krebsbach	In Middle School Ecology, we will study how organisms living in both terrestrial and aquatic ecosystems interact with each other and their environment. We will explore biomes on earth, the plants and animals who inhabit them, and various living and non living factors that influence their biodiversity, food web dynamics, and species interactions. Assignments will be interactive, including a biome in a box with presentation, specimen collection for examination under the microscope, an ecology quadrat study, etc. Teacher will provide all hand-outs and materials necessary for labs.	Glencoe Life iScience Modules: Ecology, Grade 7, Student Edition - First edition / 0078778204 · 9780078778209	220
Elementary ASL for Fun	2nd-4th	Kenyatta Fox	American Sign Language is known as ASL. It is different from English Language. For the semesters, I will be reaching students from the ASL book for the lesson, such as: Alphabets, numbers, fingerspelling and signing words. We will learn the first nine chapters in Fall semester and another nine chapters in Spring semester. We will learn a little about Deaf Culture. I will tell the stories about my life experience. I will be happy to answer when students want to ask questions. We will make ASL craft and arts with "I love you" and watch ASL kids YouTube Videos. It is so fun in class!!	Book name: "Learn to Sign the Fun Way" by Penny Warner. Year: 2001. ISBN: 978-0761532637	\$140
Elementary ASL for Fun	5th-7th	Kenyatta Fox	American Sign Language is known as ASL. It is different from English Language. For the semesters, I will be reaching students from the ASL book for the lesson, such as: Alphabets, numbers, fingerspelling and signing words. We will learn the first nine chapters in Fall semester and another nine chapters in Spring semester. Students will practice the vocabulary signs to learn and understand the difference between American Sign Language and English Language. We will learn a little about Deaf Culture. I will tell the stories about my life experience. I will be happy to answer when students want to ask questions. It is a terrific opportunity for them to learn ASL. We will make ASL crafts and arts with "I love you" and watch ASL kids YouTube Videos. It is so fun in class!! We have a NEW grade system.	Book name "Learn to Sign the Fun Way" by Penny Warner. Year: 2001. ISBN: 978-0761532637	\$140

Elementary Break	K-5th	Boden Eanes	Does your student need a break from the classroom setting during the day, or do they have a gap between classes that need to be filled? This is a great option if you have a student who isn't old enough yet to be unsupervised during a break in their schedule. Class will begin by giving the students time to eat lunch, talk with other classmates, and relax. Afterwards, there will be weekly games or activities for them to participate in.	None	120
Elementary Grammar	3rd-5th	Patricia Phillips	Find grammar boring? Let's have fun learning about different parts of speech to help improve our writing (and speaking!). Workbook work will be included, but we will play games and do fun activities to make learning grammar fun! This course covers parts of speech, subject/verb agreement, and diagramming sentences. Homework will be one hour or less per week.	Easy Grammar Grade 4 Workbook by Wanda Phillips ISBN: 0936981475	\$150
Elementary Middle Grades Writing	3rd-5th	Patricia Phillips	Middle grades are a great time to start working on formal writing skills in a fun and interesting way! We will read fun picture books and example writings to investigate what good writers do and find out how we can imitate those writings to build and improve our own writings. This course will cover basic writing skills (planning, editing, revising, proofreading, adding details, etc.) and a few specific types of writing (informational, descriptive, poetry, etc). Students will be given examples and practice skills in class. Homework, including completing various types of writings, will be given to practice skills during the week.	No textbook required	\$150
Elementary PE	K-2nd	Trisha Meacham	Our youngest students focus on joyful movement through classic playground games that build coordination, balance, and confidence. We use a wide variety of props such as cones, playground balls, bean bags, hula hoops, parachutes, jump ropes, and scooters to keep classes engaging and age-appropriate. Activities emphasize teamwork, listening skills, and learning how to move their bodies safely while having fun.	None	180
Elementary STEM	K-2nd	Christina Gooch	With a focus on Next Generation Science Standards and Scientific and Engineering Practices, students will ask questions, define problems, develop and use models, plan and carry out investigations, analyze and interpret data, construct explanations and design solutions, and evaluate and communicate information. Topics include matter, force, motion, and energy, etc. Activities and experiments will be collaborative, giving the students the opportunity to share ideas and work together to solve problems. This will be a 50 minute class. Homework is not required.	None	\$150

Elementary World History: 1500s to Modern Times	3rd-6th	Megan Gilliam	Travel through time from the 1500s to today! Students will learn about explorers, inventions, leaders, and events that shaped the world. The class encourages curiosity, teamwork, and a love of history while helping students understand how the past connects to the present.	None	180
Esports - Smash Ultimate/Mario Kart	6th-12th	Boden Eanes	Experience sport competition using video games - Smash Bros Ultimate and Mario Kart. There will be individual play, but often organized into teams and playing multiplayer games that require skill, teamwork, strategy and coordination. Managing success and failure, strategic thinking & planning, social skills (positively with teammates & opponents), and healthy competition will be practiced. Throughout the semester there will be in-class league tournaments and team practices.	None	\$195
Everyday Math Explorers	K-2nd	Megan Gilliam	Students become explorers of the real world as they discover how math helps us cook, shop, plan our day, and measure the world around us. This class focuses on life-ready skills like clocks, calendars, money, and measurement through engaging activities. **Please make note that students should be able to recognize numbers and do basic addition/subtraction	None	180
Exploring Earth Science	K-2nd	Janet Meck	Let's explore Earth Science! In this fun, hands on class we will explore above and below the Earth! We will learn about the rock cycle, the water cycle, and the carbon cycle! We will also study rocks, mountains, volcanoes; the atmosphere, the hydrosphere, biosphere; mapping, longitude and latitude; and much more!	All materials provided	170
Exploring Earth Science	3rd-5th	Janet Meck	Let's explore Earth Science! In this fun, hands on class we will explore above and below the Earth! We will learn about the rock cycle, the water cycle, and the carbon cycle! We will also study rocks, mountains, volcanoes; the atmosphere, the hydrosphere, biosphere; mapping, longitude and latitude; and much more!	All materials provided	180
Fine Art Exploration	3rd-5th	Alison Pariso	Welcome to Fine Art Exploration, a creative and engaging class tailored for students in grades 3 through 5! This course invites young artists to dive into the imaginative world of art, encouraging them to express their creativity, and explore different artistic mediums. Through hands-on activities and projects, students will discover their artistic potential and learn fundamental art concepts in a fun and supportive environment. All supplies will be provided by the instructor.	None	\$250

Fine Art Exploration	K-2nd	Alison Pariso	Welcome to Fine Art Exploration, a delightful and imaginative class crafted for our youngest learners in grades Kindergarten through 2! This course is designed to spark creativity and inspire a love for art in young children, providing them with the opportunity to explore various artistic mediums in a fun and nurturing environment. Through engaging projects and playful activities, students will embark on an artistic journey that encourages self-expression and joy in creating! All supplies will be provided by the instructor.	None	\$250
Foreign Language Sampler	5th-7th	Stephanie Thompson	The purpose of this class is to expose students to a variety of foreign languages including those offered at WCA. We will learn about language acquisition and the structure of languages in general, and then sample Spanish, Japanese, German, French and several others through listening, reading and repeating. There will also be accompanying lessons on culture and geography. Weekly homework will be required.	None	\$175
French II	7th-12th	Megan Gilliam	French II builds on the vocabulary and grammar learned in French I. Students will improve listening, speaking, reading, and writing skills through everyday topics, short readings, and conversational practice. Cultural lessons introduce students to Francophone culture around the world. Students will be evaluated through weekly homework, quizzes, tests, and small projects. You should expect to study vocabulary between classes in addition to homework exercises (up to 1 hour per week total).	Bien Dit Level 1, 2018 edition, HOUGHTON MIFFLIN HARCOURT, ISBN 9780544861336	180
Geometry	8th-12th	Boden Eanes	This is a high school Geometry course. Pre-requisite is Algebra 1. (Using the Math U See curriculum.) Table of contents include lessons such as: Transversals, Area & perimeter, Constructing & identifying triangles, Regular polygons, Special triangles, Proving triangles congruent, Trigonometric functions and more.	Math-U-See Geometry Instruction Manual & Student Workbook	\$225
German 1	7th-12th	Stephanie Thompson	Students will learn German vocabulary and grammar skills with an emphasis on listening, speaking, reading and writing. Various activities will acquaint students with German culture. Weekly homework is mandatory. Grades will be awarded on basis of homework completion, quizzes, tests and projects. Supplies: textbook, notebook, writing utensils.	TBD	\$175
God's Big Promise: Finding Jesus in the Old Testament	3rd-5th	Lissa Smith	This is a simplified, story-based class designed to help 3rd–5th grade students discover how God's promises in the Old Testament point to Jesus. We will explore specific Old Testament stories and see how Jesus and the message of salvation were already being revealed long before He came to earth. Lessons will be interactive and visual, helping children understand the Bible as one unified story of God's love. All materials will be provided. We will use The Gospel Story Bible as our primary reference.	All materials provided	140

Grammar Garden- Where words grow	K-2nd	Britney Cardman	In Grammar Garden, students will grow strong language skills through gentle, engaging lessons. We will learn the basic parts of speech, practice proper punctuation, and build clear, complete sentences. Lessons will include hands-on activities, games, and simple practice designed for young learners, helping children gain confidence in reading and writing while laying a solid foundation for future language arts studies. Parents will need to provide basic school supplies, including pencils, crayons, glue, scissors, and a folder.	None	180
Healthy Me!	3rd-5th	Stephanie Thompson	This class is designed to give kids a break from academics, all while sneaking in some great information about how to live a healthier lifestyle. Part of each class will be dedicated to a fun and simple cardio, strength or balance-building activity. We will also cover healthy eating habits and nutritional tips along with other information on how to keep our bodies healthy and strong. Supplies needed: comfortable clothing and sneakers to allow movement plus yoga mat, notebook and colored pencils.	None	150
High School Executive Functioning Support and Coaching	9th-12th	MaryEllen Kiser	Executive functioning skills are essential to your child's success in life regardless of where their future will take them. Whether your child has been diagnosed with ADHD or finds it challenging to stay organized and complete tasks, this class is for you! Students will learn how to improve their ability to plan and set goals, focus attention, filter distractions, prioritize tasks, manage their time, complete school assignments, and so much more! Students will be given individualized executive functioning support and coaching as well, so that each student can focus on the areas that would benefit them the most. For high school grades will be determined by participation.	Thriving With ADHD Workbook for Teens By: Allison Tyler	\$200
How to Be a Spelling Rock Star!	3rd-5th	MaryEllen Kiser	This class will provide the extra support and practice to get frustrated spellers over the hump so they can gain confidence in spelling! In this class, students will learn and practice how to spell words through the use of movement, activities, and games. The words practiced during class will include commonly misspelled words, words on spelling lists according to the grade level of the students in the class, as well as words based on the needs of the students in the class. The class environment will always be encouraging and fun! Let's learn and have fun together!	None	\$180

HS Anatomy & Physiology	9th-12th	Elizabeth Tirona	Human Anatomy and Physiology: This class will explore the anatomical structure and physiological processes of the human body. Topics will include body organization, homeostasis, cells, and tissues, integument, the skeletal system, muscular system, nervous system, cardiovascular system, digestive system, urinary system, and endocrine and lymphatic systems. Reproductive system, anatomy and physiology will NOT be covered in this class. There will be a moderate amount of weekly homework and studying expected (as the class only meets once per week), as well as quizzes, a midterm, and a final exam. The students will have hands-on laboratory days approximately 3 times per semester. These labs will include microscopic examination of cells and tissues, online interactive labs, and real life application labs for the muscular skeletal and nervous system systems. This class is geared toward 8th-12th grade students who are interested in future fields of study that will require extensive knowledge of the human body.	TBD	\$180
IEW (Writing Course)	5th-7th	Jennifer Eanes	This course will cover writing and will have homework. IEW (Institute for Excellence in Writing) uses their structure & style writing method to make writing not seem so daunting, even for a reluctant writer. Students will learn to use techniques they can use for a lifetime! Writing is so important since writing is in almost every subject. I have taught IEW for almost two decades and is my favorite writing program!	TBD	\$170
Intro to Law/Mock Trials	8th-12th	Janet Meck	An introduction to criminal law; what is crime, what are the different offenses, what is the purpose of the laws in our country? Once we have built a foundation, we will move on to holding mock trials in the classroom. Homework – Various assignments. Grading – Assignments and courtroom presentations.	All materials provided	210
Introduction to ASL 1	8th-12th	Kenyatta Fox	American Sign Language is known as ASL. This class is for Middle School and High School classes. We will learn about fingerspelling, numbers, vocabulary, grammar, facial expression, body movement, and body shifts. We will discuss Deaf Culture and my life experience of being deaf, too. For two semesters, we will do pop quizzes, Students' Videos, and two final exam videos. I use PowerPoints and Record Videos. They are on Canvas (LMS), too. The "Signally Naturally" Textbook requires *2 DVDs* in the back of the textbook. I also offer ASL tutoring, and it will be on Zoom meetings.	Book name: Signing Naturally Unit 1-6. Authors: Smith, Lentz, and Mikos. Year: 2008. ISBN: 978-1-58121	\$170

Introduction to ASL 2	9th-12th	Kenyatta Fox	American Sign Language is known as ASL. This class is for Middle School and High School classes. We will learn about fingerspelling, numbers, vocabulary, grammar, facial expression, body movement, and body shifts. We will discuss Deaf Culture and my life experience of being deaf, too. For two semesters, we will do quizzes, Students' Videos, and two final exam videos. I use PowerPoints and Zoom Recorded Videos. They are on Canvas (LMS), too. The "Signally Naturally" Textbook requires *2 DVDs* in the back of the textbook. I also offer ASL tutoring, and it will be on Zoom meetings.	Book name: Signing Naturally Unit 7-12. Authors: Lentz, Mikos, and Smith. Year: 2004. ISBN: 978-1-58121-2211	\$170
Introduction to Psychology: Understanding Mind and Behavior	9th-12th	Jordan Luck	This course provides a broad introduction to psychology as the scientific study of mind and behavior. Students will explore how psychologists understand thinking, emotion, learning, development, relationships, mental health, and social behavior. Emphasis is placed on both classical theories and modern research, with attention to how psychological concepts apply to everyday life. Topics may include research methods, brain and behavior, learning and memory, development across the lifespan, personality, social psychology, stress, and mental health. The course is discussion-based and encourages thoughtful reflection, critical thinking, and integration of ideas rather than rote memorization. Homework Load: Approximately 30–60 minutes per week, including readings, short written reflections, and occasional applied activities. Parent-Provided Supplies: Notebook or binder, writing utensils. Any required texts or readings will be clearly listed in advance. Assessment & Grading (per semester): Grades will be based on a combination of: Quizzes and comprehension checks. Written reflections and short response assignments. Class participation and discussion. One cumulative project or reflection per semester	Psychology: The Science of Mind and Behavior Richard Gross, 8th Edition ISBN: 978-1510450377; The Psychology Book: Big Ideas Simply Explained DK Publishing ISBN: 978-1465463695	\$195
Japanese 1	9th-12th	Kayoko Opie	Students learn to talk about themselves, family, daily routines, hobbies, school, etc. in Japanese. This class introduces Hiragana, Katakana, and some Kanji. Class includes a zoom session on Fridays 10 to 10:30am, or other time agreeable to all participants.	Adventures in Japanese 1 (third edition)	\$260
Japanese 2	9th-12th	Kayoko Opie	Students learns to express themselves in a Japanese speaking community, ordering goods, handling a part time job, giving directions in Japanese and more. Over 120 Kanji will be introduced. Class includes a zoom session on Fridays 11 to 11:30am, or other time agreeable to all participants.	Adventures in Japanese (Third edition)	\$260

Knowledge Quest- Learning through Trivia	K-2nd	Rae Retter	This will be a class centered around trivia related games. We will do different topics based on what they should know or what they should have learned according to Virginia State Standards based on their grade levels. We will be light on math, but instead focus on geography, history, science, general knowledge, fun facts, language arts, art, Inventions, architecture, animal kingdom, weather, everyday life, world records, age-appropriate current events and more. While we are playing multiple types of trivia games, I will be taking notes for each student to pass along to parents what their strengths are and areas they may need more guidance as patterns begin to emerge. Of course, this class will also help with taking turns, encouraging others and cooperation.	None	150
Knowledge Quest- Learning through Trivia	3rd-5th	Rae Retter	This will be a class centered around trivia related games. We will do different topics based on what they should know or what they should have learned according to Virginia State Standards based on their grade levels. We will be light on math, but instead focus on geography, history, science, general knowledge, fun facts, language arts, art, Inventions, architecture, biology, weather, everyday life, world records, age-appropriate current events and more. While we are playing trivia, I will stop to show educational videos and talk through topics with student to help them understand those topics at a greater level. While we are playing multiple types of trivia games, I will be taking notes for each student to pass along to parents what their strengths are and areas they may need more guidance as patterns begin to emerge. Of course, this class will also help with taking turns, encouraging others and cooperation.	none	160
Lego Challenge	K-5th	Boden Eanes	Does your student love Legos? This will be the perfect class for them! Students will be given weekly challenges and encouraged to build creatively. Each week will have a new topic. This class will help them build problem-solving skills.	Lego BrickBox #10696	\$150
Lego Engineering	6th-9th	Megan Gilliam	In this LEGO Engineering class, students explore engineering and physics concepts through guided model-building activities. Using LEGO sets and structured challenges, students learn about simple machines, motion, force, balance, and basic structural design. Each lesson emphasizes observation, experimentation, and hands-on problem solving, helping students understand real-world physics in a fun, interactive way. Students will be provided with a Lego kit of specialized pieces to use during class. *NOTE - LEGO is used as a hands-on learning tool to apply real engineering and physics concepts, not as free-build playtime. While the class is fun and engaging, it is academic in nature and students will be expected to follow structured build challenges and problem-solve through testing.*	None	200

Let's Learn To Read	K-2nd	Joanna Howard	This is an exciting time of learning a new skill! Parents are encouraged to commit to reading for 10 min. / day with your student. Foundations for reading will be built systematically in class using The Ordinary Parents Guide to Teaching Reading & Ginn Basic Readers. Students will learn phonics 1 on 1 in 26 weeks. This is a 2 year program with parental involvement or a gentle reinforcement of what is already being done at home.	optional: The Ordinary Parent's Guide to Teaching Readinging Reading	\$200
Literature Lab	6th-8th	Jennifer Eanes	This class will dive into works of Literature of many different genres. Along with discussions of the books, in class activities throughout the year will include character maps, alternative endings, argumentation, venn diagrams, annotations, character collages, setting maps, and much more!	Works of Literature	\$185
Literature through Film	9th-12th	Janet Meck	Through this English class students will learn how to analyze films as a literary work as well as comparing some of them to the book. We will study the plot, characters, underlying themes and more. Classroom discussions will play a major role in this class. Some movies include – Apollo 13, National Treasure, Ransom of Red Chief, The Truman Show, The Hunger Games. *Please note that this is a high school class and while there will be no nudity shown in the clips we watch there may be offensive language and/or violence. If you have questions please feel free to contact me!* Homework – Various assignments to include watching movies, reading portions of books, and short writing assignments to express the student’s thoughts of the piece studied, essays, etc. Grading – Participation, assignments, quizzes, etc.	Access to movies	220
Map Skills	3rd-6th	Jennifer Eanes	This class will cover many different kinds of maps (relief maps, dot maps, time zone maps, just to name a few). Most classes will also include a hands-on activity around our map for the week, along with making map models out of various materials. Alot of useful skills will be learned!	Provided	\$180
Mariners & Aviators	6th-8th	Erin Medina	Sail the seven seas and soar the blue skies as you learn about key timeline figures, epic battles, and technological advancements of ships and planes. World history is taught through a maritime & aviation focus. Grades are based on weekly activities in a “Captain’s Log”, quizzes on reading (two short books per semester), and one project per semester.	Books Provided	\$225

Mastering the Craft of Acting	9th-12th	Lyra Hale	This class is designed for high school students ready to take their acting to the next level. Students will explore advanced techniques through scene work, character analysis, improvisation, scriptwriting exercises, and scene practice. Emphasis will be placed on developing emotional authenticity, mastering stage presence, and understanding the nuances of storytelling. Students will also learn professional skills such as audition preparation, cold reading, and collaborative rehearsal strategies. Perfect for aspiring performers or anyone looking to build confidence, creativity, and a stronger connection to the art of acting! (This class will be graded on a pass/fail basis)	None	\$150
Math Foundations	6th-8th	Boden Eanes	This class will give a strong foundation to ensure the student will be well equipped for Pre-Algebra. Topics covered will be: fractions, decimals, addition, subtraction, multiplication, division, introduction to variables, mixed numbers, improper fractions, percentages, and basic Pre-Algebra concepts.	TBD	\$180
Math in Motion	K-2nd	Megan Gilliam	In this hands-on, active math class, students explore key math concepts through movement, games, and play. Using their bodies to jump, count, measure, sort, and model, children build a strong understanding of numbers, patterns, shapes, and early problem-solving—perfect for energetic learners who learn best by doing.	None	180
Middle School Executive Functioning Support and Coaching	6th-8th	MaryEllen Kiser	Executive functioning skills are essential to your child's success in life regardless of where their future will take them. Whether your child has been diagnosed with ADHD or finds it challenging to stay organized and complete tasks, this class is for you! Students will learn how to improve their ability to plan and set goals, focus attention, filter distractions, prioritize tasks, manage their time, complete school assignments, and so much more! Students will be given individualized executive functioning support and coaching as well, so that each student can focus on the areas that would benefit them the most. For high school grades will be determined by participation.	Thriving with ADHD workbook for Teens By: Allison Tyler	\$200
Middle school Japanese	6th-8th	Kayoko Opie	This is for middle school curricula fun class to learn Japanese language. verbal communication skills, grammar, dialogues, basic writing.	"Japanese in 10 minutes a day"	\$200
Middle School PE	6th-8th	Trisha Meacham	Middle school PE focuses on structured, high-energy activities designed to keep students active, challenged, and engaged. Classes include team fitness challenges, reaction-based games, endurance activities, and movement games that build strength, agility, and coordination. Students are encouraged to work collaboratively, develop leadership skills, and take ownership of their movement and effort.	None	180

Minecraft Challenge / Esports	3rd-6th	Boden Eanes	Minecraft & Esports is here at WCA! Experience individual/team challenges & Esports competition this school year through the games of Minecraft, Super Smash Bros. Ultimate, and Mario Kart. Throughout this class, students will be developing skills such as strategic thinking, planning, social skills, healthy competition, teamwork, and creativity. There will be individual play, but often organized into teams and playing multiplayer games that require teamwork, strategy, and coordination. Fun will be had but also valuable sportsmanship and life skills will be gained. (ALL games will be played on the Nintendo Switch – all gaming equipment is provided).	None	\$160
Morning Time	K-2nd	Joanna Howard	Good Morning! We begin class with an interactive game and then move into listening to a poem followed by working on basic skills in an effort to build good study habits. Your student will practice the skills of handwriting, tracing, copy work, colors, shapes, numbers, hearing different sounds, telling time and using thinking skills. Let's master the basics together! If time permits, we will read a story out loud together.	none	190
Mythology	7th-12th	Jennifer Eanes	This course will cover a wide range of Greek / Roman / Norse Mythology. One semester will focus on Greek & Roman myths while the second semester will focus on Norse mythology. How do names, fairy tales, Aesop's fables, and superheroes all relate to mythology? Zeus to Thor! The class will engage in many stories to discover these fascinating tales.	Provided	\$225
Mythology Makers	3rd-6th	Jennifer Eanes	Students love Mythology! There are so many larger-than-life characters, epic quests & battles, and memorable stories. Not to mention many cool creatures and talking animals. They will learn many of these myths began so folks could have some sort of explanation for things. For example, why does the sun disappear every night? The focus will be on Greek / Roman, but some Marvel heros from Norse Mythology will be included also. Each week, we will focus on a "character" and may include a craft, allusion connection, or class activity to go along with our character.	TBD	\$175
Open Art Studio	7th-12th	Alison Pariso	This open studio class offers students the freedom to explore their own artistic interests in a supportive, guided environment. Students work independently in a sketchbook on projects of their choice - drawing, planning, experimenting, or developing ideas - while receiving individualized guidance from the art teacher. All materials and resources are provided, making this a relaxed, creative space for students to build skills, try new techniques, and grow as artists at their own pace.	None	\$250
Personal Finance	6th-8th	Genevieve Mayer	This course introduces students to the basics of money. Students learn how people earn money, the difference between needs and wants, how to save and spend wisely, investing basics, and why budgeting and giving are important.	None	\$160

Picture Book Literary Fun--Lower Elementary	K-2nd	Patricia Phillips	There are so many great picture books out there! Let's discover some wonderful stories together to help literary skills while enjoying engaging works of literature. Story related activities and games will be done in class to help us enjoy the books even more (while learning, too!). This course will cover a variety of literary topics on the lower elementary level including characters, setting, beginning, middle, end, feelings, traits, predictions, and more. No required homework, but optional extension activities may be sent home occasionally.	No textbook required	\$150
Playful Poetry	K-2nd	Britney Cardman	Poetry & Word Play introduces young students to the joy of language through rhymes, rhythm, and creative expression. Students will explore simple poems, nursery rhymes, and age-appropriate poetry while practicing listening skills, vocabulary, and early writing. Through read-alouds, movement, games, and creative projects, children will gain confidence playing with words and sharing their ideas in a supportive and encouraging environment. Parents will need to provide basic school supplies, including pencils, crayons, glue, scissors, and a notebook.	None	180
Polygons with Picasso	3rd-5th	Megan Gilliam	In Polygons with Picasso, students discover how math and art connect. Each unit begins with a focused math lesson on topics like polygons, tessellations, symmetry, and line relationships. Students then explore a famous artist—such as Picasso, Matisse, Kandinsky, or Escher—whose work demonstrates that concept. Through guided discussions and hands-on projects, students use mathematical ideas to plan and create original artworks. The course strengthens geometry skills, visual thinking, and artistic problem-solving while encouraging creativity and cross-disciplinary learning.	None	200
Pop Culture through the Decades	6th-8th	Megan Gilliam	Get ready to time-travel through music, movies, fashion, TV, toys, slang, and trends from the past! In this class, students will explore how pop culture has changed from decade to decade—and how it reflects history, technology, and the world people lived in. Expect fun discussions and lots of “Wait...that was a real trend?!” moments.	None	180
Pre-Algebra	6th-9th	Boden Eanes	Pre-Algebra is an introduction to algebra concepts. This class emphasizes the concepts needed to be successful in Algebra I and Algebra II. (Using the Math U See curriculum.) Table of contents include lessons such as: Negative numbers and exponents, Solving for an unknown, Ratio & proportions, Polynomials, Least common multiples, Greatest common factors and more.	Math-U-See Pre-Algebra Instruction Manual & Student Workbook	\$180

Preschool	Preschool	Jessica Ensore	Throughout our preschool year, we will introduce letters , numbers , shapes , colors , poetry and read alouds , pre-handwriting skills, working well with others, as well as using music and movement, in our learning. There will be no homework, other than to read to the student 15 minutes every day. I will provide the supplies for class. If the student does not finish their work in class, it will be sent home. Families can choose 1 day or both days per week.	None	\$230
Promises & Prophecies: Seeing Jesus in the Old Testament	6th-8th	Lissa Smith	An engaging, in-depth study of Old Testament prophecies and covenant promises that point to Jesus. Students will explore how God's redemptive plan unfolds throughout Scripture, examining key passages that connect prophecy to fulfillment and the Old Testament to the life and mission of Christ. Through close study of the Bible, students will grow in confidence in understanding Scripture as one unified story. Each student will need their Bible in Class.	Bible- Preferably ESV or NIV	200
Public Speaking	9th-12th	Boden Eanes	Students will learn how to tackle this "scary subject" of public speaking to prepare them for their future in the real world or college. The fundamentals will be covered - verbal & non-verbal. A goal will be to build the student's confidence and to perfect their articulation to ensure they are able to communicate effectively and practically. Many ice-breakers will be used to loosen us up in this fun class!	TBD	\$220
Puppet Play	K-5th	Jennifer Eanes	Come explore the magical world of puppetry! We will learn and practice how to bring them alive using movement, voice, and other skills. We will create and practice stories with our "stage and puppets". We will also have many fun games and exercises using our puppets also. Mini shows will be performed at the end of each semester.	None	160
Read, Imagine, Create: The World of Eric Carle	K-2nd	Megan Gilliam	This class brings Eric Carle's picture books to life through engaging read-alouds, discussions, and art projects modeled after his style. Students practice early literacy skills, sequencing, story retelling, and fine motor skills.	None	180
Short Form Literature	9th-12th	Jennifer Eanes	This English course will explore English through short stories & speeches. It will include reading and analyzing short stories, articles, and speeches instead of novels. We will dive into literary analysis, literary terms, themes, narrative voice, characters, plot, and more. Will include speeches from Patrick Henry and Steve Jobs, Farewell Addresses from the like of George Washington, letters from MLK Jr., and short writings from Elie Wiesel just to name a few - not to mention short stories. Some modern ones will be thrown in there also. Essays, presentations, or mini projects will accompany the readings.	TBD	\$220

Social Studies	K-2nd	Jessica Enscoe	Social Studies will focus on citizenship, community, our world past and present, map skills, holidays and celebrations, and basics of American government. Students will work on a workbook throughout the year, have discussions to learn about each other, as well as do some crafts sometimes	None	\$145
Spanish 1	7th-12th	James Rasnake	Students will learn essential vocabulary and basic phrases. We will cover two topics per semester (travel, business, sports, etc). There will be two tests per semester and 3-4 quizzes. Tests and quizzes will be half of their final grade while class participation and homework will make up the other half. Duolingo subscription is recommended but no text books.	None	190
Spanish 2	7th-12th	James Rasnake	This class will build on the foundation established in Spanish 1. Each week we will add new vocabulary while working more with past, present, and future tenses for verbs. In class, we will read aloud to become comfortable with speaking and pronunciation and homework will be memorizing and practicing. Grades will be given for participation and homework, as well as two tests and four quizzes each semester.	none	190
Studio Art	6th-8th	Alison Pariso	Welcome to Studio Art, a dynamic and immersive course tailored for students in grades 6 through 8! This class is designed to nurture burgeoning artistic talents, offering students the opportunity to explore various art forms and techniques. With a focus on both individual expression and collaborative projects, students will develop a deeper appreciation for art and gain valuable skills to enhance their creative endeavors. All supplies will be provided by the instructor.	None	\$250
Studio Art	9th-12th	Alison Pariso	Welcome to Studio Art, a challenging and inspiring course designed for high school students in grades 9 through 12. This class offers a comprehensive exploration of artistic expression, encouraging students to delve deeply into various art forms and refine their technical skills. With a focus on developing a personal artistic voice and a professional portfolio, students will engage with both traditional and contemporary art practices, preparing them for future artistic endeavors or academic pursuits in the arts. All supplies will be provided by the instructor.	None	\$250
The Art of Acting: Voice, Movement, and Character	3rd-5th	Lyra Hale	Dive into the world of acting! This class invites students to explore the magic of performance in a fun, supportive, and creative environment. Through engaging games, improvisation exercises, and short scenes, students will develop essential acting skills while learning to collaborate and think creatively. The class focuses on building confidence on stage, developing expressive voices and dynamic movement, and bringing unique characters to life. No prior experience is required, just bring your imagination, curiosity, and a willingness to take creative risks!	None	150

Theatre Games	K-2nd	Lyra Hale	In this playful and engaging class, students explore creativity through theatre games, movement, and imagination! Children will build confidence, cooperation, and communication skills while pretending, problem-solving, and telling stories together. Activities include improvisation games, expressive movement, voice exploration, and simple role-play.	None	\$150
Think, Create, Learn: Using AI the Right Way	7th-12th	Megan Gilliam	This course teaches students how to use artificial intelligence as a tool for learning, creativity, and problem-solving—not as a shortcut for cheating. Students explore practical AI tools that support studying, brainstorming, organizing information, practicing skills, and improving writing. Through guided activities and hands-on practice, they learn how to ask effective questions, evaluate AI responses, avoid plagiarism, and maintain academic integrity. By the end of the course, students develop responsible, ethical, and efficient AI habits that strengthen—not replace—their own thinking.	TBD	200
Upper Elementary STEM	3rd-5th	Christina Gooch	With a focus on Next Generation Science Standards and Scientific and Engineering Practices, students will participate in activities that encourage application of scientific inquiry, content knowledge, and technological design to solve a real-world problem. Students will collaborate with peers to complete STEM challenges using elements of the scientific method. Topics include structure and properties of matter, energy, force, and motion. This is designed to be a 90 minute class, the first half hour focusing on content and the remaining hour devoted to student-led investigation and experimentation.	None	\$170
Video Creations / Stop-Motion Animation	3rd-6th	Boden Eanes	We will learn from the foundation how to create, shoot and edit videos in a fun and creative way, using Stop Motion Animation and other video techniques. We will explore dry erase & sketch animation, claymation, animating objects & people, commercials, greenscreens, storytelling and more.	None	\$150
Virginia History	3rd-5th	Jennifer Eanes	We will learn all about the famous history of our state, Virginia, along with many historical figures. Hands-on learning will be incorporated throughout the semester as well as some optional field trips on the places we study!	None	\$165
Virginia History	6th-8th	Jennifer Eanes	We will learn all about the famous history of our state, Virginia, along with many historical figures. Hands-on learning will be incorporated throughout the semester as well as some optional field trips on the places we study!	TBD	\$185
Virginia History	8th-12th	Jennifer Eanes	We live in one of the most historical places in the US! We will focus on the famous history from our state, Virginia. Learn all about Colonial Williamsburg, Jamestown, Yorktown, Appomattox, George Washington, Thomas Jefferson, James Monroe, Patrick Henry, and so much more! A few field trips may even be optional for some of our studies.	TBD	\$220

World Explorers	3rd-5th	Genevieve Mayer	Let's travel the globe by discovering a new country each week! Through stories, music, simple maps, art projects, snacks, and hands-on activities, students learn about different cultures, landmarks, foods, and traditions. This playful, age-appropriate course builds global awareness, geography basics, and respect for people around the world. Students will have an opportunity to create their own country and present it at the end of the year.	None	\$180
World Explorers	K-2nd	Genevieve Mayer	Let's travel the globe by discovering a new country each week! Through stories, music, simple maps, art projects, snacks, and hands-on activities, students learn about different cultures, landmarks, foods, and traditions. This playful, age-appropriate course builds global awareness, geography basics, and respect for people around the world. Students will have an opportunity to create their own country and present it at the end of the year.	None	\$180
World Geography / Cultures	9th-12th	Jennifer Eanes	Geography is one of the most useful classes to prepare us for the future. Understanding the physical geography and cultures of our world helps up understand Literature, History, and even current events on the news better. We will explore this sphere we call earth and study the physical features & countries / capitals as well as the landmarks, weather, & cultures of each continent.	TBD	\$220
Yearbook	7th-12th	Sara Krebsbach	Yearbook class is a hands-on, project-based course where students learn journalism, design, and business skills to produce the school's annual yearbook. We'll cover concept development, photography, writing, editing and marketing. Students will be in charge of final publication, acting as a student-run publishing company for school memories. Students will take on roles like editors, photographers, designers, and writers, working collaboratively under deadlines to capture the year's events, culture, and people.	None	200
Upper Elementary PE	3rd-5th	Trisha Meacham	Upper elementary students participate in more structured, fast-paced games that develop agility, strength, and cooperation. Favorite activities include parachute games, relay challenges, team jump-rope games, reaction-based movement games, and tag-style fitness activities. Classes encourage teamwork, problem-solving, and healthy competition while keeping everyone moving and engaged.	None	180