

Class Title	Deposit	Tuition Amount	6th - 8th Class Description	Prerequisite /Basic Skill Requirement	Estimated Homework Hrs/Wk	Required Materials or Books
<p align="center">American Arts & Crafts ~Farr</p>	<p align="center">\$ 40.00</p>	<p align="center">\$ 45.00</p>	<p>Come and join us for a class where history and art collide! Art does not only imitate life, life often imitates art. In this hands-on class, students will literally grasp what history is made of. We will begin with Native American arts and history and end with pop art from the 1960s-1970s. Each week students will create arts and crafts that historical Americans actually did. Class will begin with a short history presentation and continue with correlating art and crafts projects. Each semester, students will choose a subject from the semester’s topics and research to write one 4-page essay and present it.</p>	<p align="center">None.</p>	<p align="center">1-2 hrs.</p>	<p align="center">Teacher will provide.</p>
<p align="center">Animal Crossing ~May</p>	<p align="center">\$ 75.00</p>	<p align="center">\$ 45.00</p>	<p>This is a hands-on animal dissection class, each student will have their own specimen. Students will dissect 9+ animals. We will learn about body systems and compare across species. We will look at kingdom animalia, discuss various types of animals, and focus on a specific body system for each animal. Ages 12+ due to sharp objects!</p>	<p align="center">None.</p>	<p align="center">1-2 hrs.</p>	<p align="center">Students should bring scissors, glue stick, and colored pencils to each class.</p>

<p>App Inventors ONLINE ~Rose</p>	<p>\$ 40.00</p>	<p>\$ 45.00</p>	<p>In this class students will design and program fully functional apps, which can be downloaded and run on any Android device. The App Inventors curriculum develops computational thinking skills so students learn to think like a computer! Students will use MIT App Inventor, a blocks-based programming language that runs in the Chrome browser. Through this class, students build their digital confidence and become empowered to create, rather than just use technology in their lives. Requirements: Computer with Chrome browser and an android device to run the MIT App Inventor App for app testing.</p>	<p>Previous coding experience is a plus, but isn't required. This is an excellent next step for Scratch coders.</p>	<p>0-90 mins.</p>	<p>This course requires a computer with internet access and Chrome browser and an Android device (phone or tablet) with internet access (doesn't need to have cell service.)</p>
<p>Art Masters ~Waller</p>	<p>\$ 35.00</p>	<p>\$ 45.00</p>	<p>Learn about famous artists by making COOL PROJECTS that are based on their work and methods. We'll draw, paint, sculpt, and print our way through the year. SO MUCH FUN!</p>	<p>Listen and follow directions.</p>	<p>0</p>	<p>None.</p>

<p>Confident Communication ~Black</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>Reading and writing go together like peas and carrots, but we need the side of mashed potatoes and gravy too! Confident Communication is a dual focus course that builds grammar and public speaking skills, equipping students to be excellent all-around communicators. During the first semester, students deep dive into how to utilize the English language through grammar and mechanics. The content moves beyond the primary adjectives to appositives, verbals, complex sentence building, and properly punctuating it all. Then during the second semester, students practice the art of public speaking. Students learn to speak clearly and comfortably in front of peers and gain the confidence and knowledge to present themselves and their ideas in many situations, from informal to formal. Activities include delivering a radio commercial, presenting a biography, developing an about me narrative to use in a job interview situation, correctly using a visual aid, and the mechanics of body language, eye contact, and tone to enhance any speech or presentation. In the age of social media, commanding the English language and speaking confidently to present yourself in a public arena is a valuable competence that serves students well. All content and assignments are hosted through KHHC Google classroom.</p>	<p>6th grade reading level, keyboarding, and basic computer skill.</p>	<p>1-2 hrs.</p>	<p>Black ink pen, notebook paper, and computer with a printer. A student choice Biography the second semester. All other content and supplies provided.</p>
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<p>Junk Drawer Robotics 1 ~Rose</p>	<p>\$ 65.00</p>	<p>\$ 45.00</p>	<p>Junk Drawer Robotics emphasizes different aspects of robotics while students build their own machines and robots in order to develop their mechanical and electrical knowledge and skills.</p> <p>The Junk Drawer Robotics curriculum brings together a scientific inquiry and engineering design approach to learning that encourages students to develop their own knowledge and problem solving skills. Weekly projects completed in class will either be guided builds or have students planning, designing and building their own projects out of household "junk". Each project will focus on highlighting the design and function of a different aspect of a robot. Projects in this level will focus on the physical moving parts, which power robots, and an introduction to circuits and motors.</p>	<p>None.</p>	<p>~1 hr.</p>	<p>Provided by teacher.</p>
<p>Lemonade to Millionaire: Learning to Create a Micro Business ~May</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>This course will help young entrepreneurs learn to create and run a micro business. A micro business is simple to start, usually home-based, low risk, educational and easy for a busy student to run. This course will help students establish, a business plan, learn what pitfalls to avoid when starting a micro business and resources to get a young entrepreneur started making money running their own micro business. Skills such as time management, customer service, how to overcome shyness, bookkeeping to track your income and expenses, how to express yourself confidently, and marketing will be covered. This course will be perfect for 7th -9th grade students who are highly motivated and interested in learning about ways to make money.</p>	<p>None.</p>	<p>None.</p>	<p>None.</p>

<p style="text-align: center;">Middle School English - History! ~Garrett</p>	<p style="text-align: center;">\$ 60.00</p>	<p style="text-align: center;">\$ 45.00</p>	<p style="text-align: center;">This class alternates between a different set of powerful books each year, adventure and history, to allow middle school students to take this class twice during middle school. This year, we will delve into historical, classical, Christian literature. As students read and interact with these timeless books, they will enhance skills in reading comprehension, vocabulary, grammar, dictation, writing, and literary analysis. We will discuss elements of literature and literary devices and how authors use these devices strategically to bring literature to life. In addition, we will use scripture to discuss the character and plot development.</p>	<p style="text-align: center;">Basic reading and writing at grade level.</p>	<p style="text-align: center;">3-5 hrs.</p>	<p style="text-align: center;">The Bronze Bow by Elizabeth George Speare; Amos Fortune a Free Man by Elizabeth Yates; The Witch of Blackbird Pond by Elizabeth George Speare; The Hiding Place by Corrie ten Boom. The instructor will provide Progeny Press study guides to students for each book at no expense.</p>
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<p>Middle School Math - ONLINE ~May</p>	<p>\$ 30.00</p>	<p>\$ 45.00</p>	<p>Middle School Math is an engaging and rigorous course intended for 6th and 7th grade students. This course will cover math concepts like working with fractions, solving equations, performing operations with negative numbers and more. The curriculum is comprehensive and assumes a solid foundation in basic math facts. Interested students should be fluent in conventional math operations. During class we will cover 3-4 lessons from the text. Students will then complete weekly homework assignments. Included with the course are comprehensive recorded lessons on each topic which can be easily accessible on any device or laptop.</p>	<p>None.</p>	<p>3-4 hrs.</p>	<p>Fundamentals of Math Grade 7 Student Text (3rd Edition) This is the newest edition with the white background and the Ferris Wheel on the cover.</p>
<p>Middle School Survival Skills - Fall Semester ~Black/Swarigen</p>	<p>\$ 30.00</p>	<p>\$ 45.00</p>	<p>Yes, the Middle School years can be a minefield and a tough transition. This half-semester fall elective course teaches middle school students practical organization, study skills, planning, note-taking, and ownership in executing a successful school week and year. Middle school coursework includes more homework, and learning to be independent and take control of learning is crucial. The class will also cover informal and formal communication with peers, parents, and other adults in authority in their life. The class incorporates the KHHC google classroom platform and guides students on its successful use. The class is taught by the team teaching duo of Mrs. Black and Mrs. Swarigen.</p>	<p>None.</p>	<p>1 hr.</p>	<p>A student agenda (digital or paper) by recommendation of the teacher</p>
<p>Physical Science ~J. Brock</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>This course is geared toward 8th grade, but students with a good math foundation should be fine. Physical Science using Apologia's middle school curriculum. See Apologia's website for a detailed course description. Class time will focus on concept reinforcement and labs/demos.</p>	<p>Competent in 7th grade math skills. Use of Calculator, Basic Computer Skills.</p>	<p>2 hrs.</p>	<p>Apologia Physical Science Textbook</p>

<p align="center">PreAlgebra ~May</p>	<p align="center">\$ 30.00</p>	<p align="center">\$ 45.00</p>	<p>Students will strengthen arithmetic skills, critical thinking and number sense in this 8th grade based math course. Students will reinforce their knowledge of operations with integers, expressions, rational numbers, and geometry to prepare for high school level math. We will also explore functions, radicals and statistics in this comprehensive course.</p>	<p align="center">None.</p>	<p align="center">4-5 hrs.</p>	<p>Book: BJU Press Pre-Algebra Grade 8 Student Text (Second Edition; 2017 Updated Copyright) ISBN: 1628562919</p>
<p align="center">Texas History ~Swaringen</p>	<p align="center">\$ 35.00</p>	<p align="center">\$ 45.00</p>	<p>This core class takes students through the memorable and unique history of Texas from Spanish exploration to present day. Students will experience hands-on projects and activities such as: presenting reports, salt maps, creating their own time lines, biographies and study skills to help with learning. Great hands-on class for middle school students to learn Texas History and prepare for high school social studies courses.</p>	<p align="center">None.</p>	<p align="center">1-2 hrs.</p>	<p align="center">Provided by teacher w/class deposit.</p>
<p align="center">Writers Guild ~Black</p>	<p align="center">\$ 50.00</p>	<p align="center">\$ 45.00</p>	<p>Writers Guild is a middle school-level comprehensive, integrated grammar and composition course. Students become proficient and flexible in using the writing process, which has distinct phases in prewriting, drafting, revising, editing, and publishing. The class teaches students to find their writing voice and be more thoughtful and thorough in all their writing. Effective writing is an essential life skill that is important in almost every school and High School level course. This class develops middle school students writing ability wherever they fall on the writing spectrum.</p>	<p align="center">6th grade reading level. Elementary grammar skills.</p>	<p align="center">1-2 hrs.</p>	<p align="center">One choice biography during the second semester.</p>