

Class Title	Deposit	Tuition Amount	9th - 12th Class Description	Prerequisite/ Basic Skill Requirement	Estimated Homework Hrs/Wk	Required Materials or Books
Algebra 1 ~Rose	\$ 40.00	\$ 45.00	In Algebra 1, students will develop the ability to explore and solve real-world application problems, communicate mathematical ideas clearly and sequentially, and use graphing calculators to check their work. This course lays the foundation for mathematical literacy that will help students be successful in subsequent mathematics courses. Algebra 1 introduces students to variables, algebraic expressions, solving and graphing equations, radicals, polynomials, inequalities, functions, systems, and more.	successful completion of 8th-grade math or comparable curriculum	5-7 hrs.	BJU Alegebra 1 - ISBN - 978-1-62856-562-1 and TI-83+ or higher graphing calculator required. (BJU teacher's manual is optional)
Algebra 2 ~Lopez	\$ 50.00	\$ 45.00	This course is designed as a sequel to Algebra I. Topics include polynomials, factoring, algebraic fractions, exponents, radicals and quadratic equations. Note: it is NOT necessary to complete Geometry prior to taking this course. This course will utilize the online resource MathXL. MathXL®, is a powerful, online homework, tutorial, and assessment system. We will use online homework and tests throughout the class to give students repeated practice and confidence in growing math skills. It includes: video and/or power point lecture slides, step by step examples for any problem, chapter reviews, individualized study plans based on performance. This tool allows for instant help and feedback on each problem, supporting mastery of each topic. Students will be prepared for upper level math classes such as pre-calculus and college algebra upon the completion of this class.	Successful completion of Algebra 1.	5-10 hrs.	Intermediate Algebra by Lial, Hornsby, and McGinnis 12th edition ISBN 13: 9780321969354 TI-83+ or higher graphing calculator Computer access required during the week

<p>American Arts & Crafts ~Farr</p>	<p>\$ 40.00</p>	<p>\$ 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>None.</p>	<p>1-2 hrs.</p>	<p>Teacher will provide.</p>
<p>American History & American Literature 1800s - Present ~Garrett</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>This high school class combines both American Literature and American History into one class weaving them together to better comprehend both subjects thoroughly. Students will earn a full credit of American History and a full credit of American Literature once they complete both years: Part 1 and Part 2. Students are welcome to take the classes in any order. Part 1 is not a prerequisite for Part 2. We'll use Notgrass history curriculum for the core historical scope, then add American historical documents, American classic poetry and classic American Literature to fully bring American history to life. Students will read, outline and react to assigned material in the curriculum and read, annotate and analyze literature. They will be tested over material from the history curriculum and will complete study guides for assigned novels. Class discussions, at times, will combine the historical facts with the literary characters, settings, plots and themes to both personalize and encourage a deeper understanding of our nation's history. Writing assignments and projects will round out the class. This class serves as Part 2 of a Part 1 and Part 2 course to cover the full scope of both High School American History and American Literature.</p>	<p>Basic reading and writing skills at grade level</p>	<p>3-5 hrs.</p>	<p>Exploring America Part 2: 1800's to Present by Ray Notgrass Unabridged Novels: In His Steps by Charles M. Sheldon, The Call of the Wild by Jack London, The Great Gatsby by F. Scott Fitzgerald, and To Kill a Mockingbird by Harper Lee</p>

<p>ASL 1 ~Tutt</p>	<p>\$ 15.00</p>	<p>\$ 45.00</p>	<p>The student will learn the basic American Sign Language in sentence structures: nouns, pronouns, verbs, etc; dialogue, classifiers and facial expressions. We will learn more about the deaf culture and history of ASL and deaf.</p>	<p>Passion to learn a new language.</p>	<p>1-2 hrs.</p>	<p>Check with me before buying the book since I may have some for rent. Signing Naturally 1-6: Student DVD and Workbook. Author Cheri Smith, Ella Mae, and Ken Mikos. 2 DVD's totaling 7+ hours. ISBN: 978-1-58121-210-5. Purchase this book from www.dawnsignpress.com/ This book is perfect for 2 year class. A computer or laptop with DVD reader with internet access at home.</p>
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<p>ASL 2 ~Tutt</p>	<p>\$ 15.00</p>	<p>\$ 45.00</p>	<p>The student will learn the basic American Sign Language in sentence structures: nouns, pronouns, verbs, etc: dialogue, classifiers and facial expressions. We will learn more about the deaf culture and history of ASL and deaf.</p>	<p>Passed ASL 1. Passion to learn a more ASL language.</p>	<p>1-2 hrs.</p>	<p>If the student took ASL 1 then they should already have this book and do not need to purchase another book. Check with me before buying the workbook since I may have some for rent. Signing Naturally 1-6; Student DVD and Workbook. Author Cheri Smith, Ella Mae and Ken Mikos. 2 dvd's</p>
<p>ASL 3 ~Tutt</p>	<p>\$ 15.00</p>	<p>\$ 45.00</p>	<p>We will explore and expand the ASL root words which will be a fun time learning the concept of ASL as we go deeper into ASL language. This is a different learning style which will bring lots of picture of signs into the class and study together.</p>	<p>Complete and pass ASL 2, remember lots of ASL 2 signs.</p>	<p>1-2 hrs.</p>	<p>We will not be using a ASL workbook this time. Must have computer or laptop with internet access at home.</p>
<p>Biology ~Lopez</p>	<p>\$ 50.00</p>	<p>\$ 56.25</p>	<p>Biology is the science of life, and this course will focus on the foundations of life as well as living organisms. Students will discuss the following topics: cells, taxonomy, scientific method, chemistry of biology, genetics, bacteria, viruses, creation vs. evolution, biosphere, photosynthesis, invertebrates, vertebrates, plants, and ecology. Students will perform labs and learn to write clear and effective lab reports. We will focus on understanding scientific inquiry, the scientific method, and analyzing and drawing conclusions. This is a 90-minute class.</p>	<p>None.</p>	<p>3-5 hrs.</p>	<p>Shepherd Biology, 3rd edition; lab materials provided by teacher</p>

<p>Chemistry ~Lopez</p>	<p>\$ 75.00</p>	<p>\$ 56.25</p>	<p>Give your student a firm understanding of the basics of chemistry. We will cover measurement & units, atoms & molecules, atomic structure, molecular structure, polyatomic ions and molecular geometry, stoichiometry, acid-base chemistry, thermodynamics, kinetics, chemical equilibrium, and more. We will perform some labs in class, and some labs will be completed individually. Students will also write lab reports. This is a 90-minute class.</p>	<p>Successful completion of Algebra 1.</p>	<p>4-6 hrs.</p>	<p>Discovering Design with Chemistry by Jay Wile, ISBN: 978-0996278461 spiral for note-taking scientific calculator recommended some household materials will be used for labs</p>
<p>Computer Science 1 ~J. Brock</p>	<p>\$ 30.00</p>	<p>\$ 45.00</p>	<p>Students will learn the foundations of computer science and basic programming, with an emphasis on developing logical thinking and problem solving skills. We will use an online curriculum platform that brings the learning and doing together in one place. Everything is browser based, so there is no software to install. By the end of this course, students will have learned material equivalent to a semester college introductory course in Computer Science and be able to program in JavaScript. While prior programming experience is not required, it is encouraged that the student have experience with block-based programming, like Scratch.</p>	<p>Basic computer skills, Ability to follow directions and meet deadlines</p>	<p>4 hrs.</p>	<p>Laptop</p>

<p>Creative Writing via Short Stories ~Garrett</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>This high school creative writing and literature course examines 30+ classic short stories to teach students effective creative writing skills and story crafting. The stories are divided into sections with each section of 2-4 short stories illuminating an essential aspect of well-crafted stories: theme, setting, characterization, tone, point of view, plot twists, dialogue, mood, and style. By reading, discussing, annotating, and analyzing these stories, students will learn first-hand from well-known authors (Mark Twain, Rudyard Kipling, Jack London, O Henry, Nathaniel Hawthorne, Edgar Allan Poe, G.K. Chesterton, etc.) to further develop their own creative writing skills. They will complete writing exercises based on these stories weekly and will craft their own creative writing projects and short stories throughout the year.</p>	<p>Basic reading and writing at grade level.</p>	<p>2-4 hrs.</p>	<p>Words Aptly Spoken: Short Stories Publisher: Classical Conversations ISBN: 978-0990472032</p>
<p>Economics - Spring Semester ~Swaringen</p>	<p>\$ 20.00</p>	<p>\$ 45.00</p>	<p>This 1-semester course teaches economic terms & issues impacting the US and its citizens. Micro- & macro-economics will be introduced. Text is written from a faith perspective & trust in His Word: biblical teachings to provide an overview of our economic history with a clear explanation of terms, concepts & issues confronting us today. We can look at it in a personal way, seeing the importance of the free market system allowing us to participate with knowledge and faith. Additionally, we will cover a unit on Me-conomics looking at personal finance and how what we've learned affects our everyday life as well as examining what the Bible has to say about money.</p>	<p>None.</p>	<p>3-4 hrs.</p>	<p>Notgrass Exploring Economics</p>

<p>FW1 - The Essay ~Garrett</p>	<p>\$ 60.00</p>	<p>\$ 45.00</p>	<p>Students will systematically build confidence in Formal Academic Writing through teaching, writing, editing, revising, and practice! First, they will learn formal writing basics, then they will apply these basics to assignments and paragraph formation during the first semester, and they will transition into writing various types of 5- paragraph essays during the second semester. I will emphasize writing strategies and techniques as students develop strong, essential writing skills.</p> <p>In addition, I will teach vocabulary to strengthen each student’s writing abilities. Using and following the basic flow of Jensen’s Format Writing: How to Write Easily and Well, students will build confidence as they master each writing skill before moving on to the next.</p>	<p>Basic reading & writing at grade level.</p>	<p>2-4 hrs.</p>	<p>A Writer’s Guide to Transitional Words and Expressions By Victor C. Pellegrino – ISBN: 978-0945045021 Any version of this small paperback book is acceptable</p>
<p>FW2 - Research Writing - ONLINE ~Garrett</p>	<p>\$ 60.00</p>	<p>\$ 45.00</p>	<p>Building on the foundational writing skills taught in Formal Writing 1: The Essay, students will tackle and perfect the research paper. They will learn essential life skills including how to research using online databases, how to paraphrase and organize large amounts of information, and how to cite sources using MLA format. Throughout the year, students will write three research papers: informative, argumentative, and literary analysis. They will study logic, fallacies and sound argumentation in preparation for the argumentative research paper and literary analysis and annotation skills in preparation for the literary analysis paper. Prerequisite: Formal Writing 1 - The Essay or teacher permission with a writing sample and competence in all formal writing basics and essay writing. I will provide a Class Notebook with all curriculum resources.</p>	<p>FW1 - Essay Writing, competent with all formal/academic writing basics and 5-paragraph essay writing</p>	<p>2-4 hrs.</p>	<p>A Writer's Guide to Transitional Words and Expressions by Victor C. Pellegrino</p>

<p>Geometry ~Lopez</p>	<p>\$ 40.00</p>	<p>\$ 45.00</p>	<p>This year students will explore the fundamentals of geometry through a study of deductive reasoning, postulates and theorems, lines, angles, congruence and similarity, circles, quadrilaterals, polygons, transformations, and real-world application problems. Students will become proficient in the spatial skills needed for pre-calculus and college entrance exams.</p>	<p>Successful completion of Algebra 1.</p>	<p>4-6 hrs.</p>	<p>Geometry: Seeing, Doing, Understanding, Third Edition by Harold Jacobs ISBN 0716743612 protractor compass graph paper scientific calculator recommended</p>
<p>Government - Fall Semester ~Swaringen</p>	<p>\$ 20.00</p>	<p>\$ 45.00</p>	<p>This 1-semester course covers federal, state and local government and contemporary issues. Emphasis is placed on a Biblical basis for govt. and the U.S. Constitution to educate, inspire and even warn you concerning the governments of the United States, states and local communities. Understanding the background, basis and operation of our government at every level better equips us to be prayerful, thoughtful and involved in the world around us. Additionally, we will include a fun project choosing two famous court cases to examine the judicial system for ourselves and examine leadership principles found in the Bible.</p>	<p>None.</p>	<p>3-4 hrs.</p>	<p>Notgrass Exploring Government</p>
<p>High School Art Studio ~Waller</p>	<p>\$ 35.00</p>	<p>\$ 45.00</p>	<p>Unleash your creativity by doing some really fun projects using all types of materials (clay, paint, watercolor, pencil, and ink, and more)</p>	<p>Listen and follow directions.</p>	<p>0</p>	<p>None.</p>

<p>High School English: Literary Analysis ~Black</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>This High School Literature class, students learn close reading annotation, literary interpretation, author's purpose in figurative language and literary devices, and how to write a text-based literary analysis to uncover the meaning found in the various texts read. This class is an introduction to literary analysis. It will acquaint students with the skills necessary for critical thinking, depth and complexity mining, analyzing literature, and how the different components of a short story, memoir, poetry and prose work together and relate to life in general. Students master the literary analysis paragraph, Socratic seminar, and other creative responses to the literature read in the class. The required reading for this year is "Fahrenheit 451" by Ray Bradbury. Students choose other books from a list provided by the teacher. The reading options include a variety of genres in the format of novels, short stories, memoirs, poems, and plays. Students read and analyze both assigned and student choice literature. The class requires purchasing three books, and the teacher provides all other short stories, poems, and content. All assignments and content are hosted through the KHHC google classroom.</p>	<p>Middle School Language Arts Classes. Proficient in use of a computer and printer. 8th grade reading level.</p>	<p>3-4 hrs.</p>	<p>KHHC Google classroom account, printer "Fahrenheit 451" by Ray Bradbury, Notebook, paper, and pen.</p>
<p>High School Spanish 1 - ONLINE ~A. Brock</p>	<p>\$ 50.00</p>	<p>\$ 45.00</p>	<p>This course is designed for High School students with no prior knowledge of the Spanish language. During this course the student will develop the ability to understand simple spoken and written Spanish. This class will familiarize the student with proper pronunciation, vocabulary, and basic conversation. Vocabulary building is emphasized in this class. This course will also allow the students develop a better understanding and appreciation of the Latin culture, people and geography thus enabling them to better comprehend the diverse society in which we live.</p>	<p>Basic computer use skills (i.e. use and navigation of websites, creation of a document, scanning and submitting forms, etc.)</p>	<p>3+ hrs.</p>	<p>EMC Español 1 ¡Aventura! ISBN: 978-0-82193-967-3 (a used copy is fine)</p>

<p>High School Spanish 2 - ONLINE ~A. Brock</p>	<p>\$ 50.00</p>	<p>\$ 56.25</p>	<p>This course will allow the student to expand his/her ability to communicate in Spanish both orally and in writing about daily life topics. Grammatical structures, vocabulary, as well as conversation and pronunciation abilities will continue to develop throughout this course. This course will also allow the students develop a better understanding and appreciation of the Latin culture, people and geography thus enabling them to better comprehend the diverse society in which we live.</p>	<p>HS Spanish 1 or equivalent. Basic computer use skills (i.e. use and navigation of websites, creation of a document, scanning and submitting forms, etc.)</p>	<p>3+ hrs.</p>	<p>EMC Español 1 iAventura! ISBN: 978-0-82193-967-3 (a used copy is fine)</p>
<p>High School Survival Skills - Spring Semester ~ Black/Swarigen</p>	<p>\$ 30.00</p>	<p>\$ 45.00</p>	<p>Are you teaching your High Schooler adulting survival skills? The transition from fourteen to adult happens in multiple steps, with thousands of learning lessons while leaning into the village along the way. During this 1-semester Fall course, your High Schooler will learn, practice, and critically think through what it takes to be not only a successful student but on their way to being a thriving adult. Topics included are growth mindset, critical thinking, setting up and using an Agenda, time management, developing study habits, managing stress, how to ask for help, basic computer navigation with google classroom, and more. The class is taught by the team teaching duo of Mrs. Swarigen and Mrs. Black. KHHC Google Classroom will be utilized for communication in aiding students' proficiency.</p>	<p>Basic computer proficiency.</p>	<p>1 hr.</p>	<p>A student agenda (digital or paper) by recommendation of the teacher</p>

<p>Introduction to Debate ~May</p>	<p>\$ 45.00</p>	<p>\$ 45.00</p>	<p>This class is the perfect introduction for students who are interested in learning to debate or just to improve their public speaking and/or persuasive speaking skills. Students will build a foundation for effective argumentation and advocacy (claim/warrant/evidence) by learning to identify and evaluate evidence from a variety of sources. Special emphasis will be placed on critical thinking and listening skills as well as argument resolution. Throughout the year students will learn to build and present the affirmative and negative sides in a policy debate.</p>	<p>None.</p>	<p>None.</p>	<p>Instructor will provide materials.</p>
<p>Marine Biology ~Lopez</p>	<p>\$ 45.00</p>	<p>\$ 60.00</p>	<p>When God created the Earth, He designed an astonishing ecosystem for His glory and the needs of His creatures. About 71 percent of our world is covered by water. Dive in deep and discover the patterns of ocean circulation, plate tectonics and the geology of the seafloor. Study the plants and animals in the marine environment that make this water world so spectacular. Explore the amazing life forms that live on the shorelines or deep in the ocean depths as you realize how incredible the diversity of Creation can be. We will complete both in-class and virtual labs as part of our investigation into God's amazing design. This course is intended for high school students trying to earn an upper-level science elective credit.</p>	<p>Successful completion of biology</p>	<p>2-4 hrs.</p>	<p>Apologia Exploring Creation with Marine Biology (2nd edition), Marine Biology Coloring Book by Thomas Niesen</p>
<p>Photography ~Harrigan</p>	<p>\$ 45.00</p>	<p>\$ 45.00</p>	<p>In Photography class students learn to shoot their camera in semi-manual and manual modes. We learn to see more creatively and compose shots the way the student sees the world, and in completely new ways too. We'll explore the exposure triangle, use of light, composition, perspective, color theory, experimental portraits, and draw inspiration from master photographers. Students will have a portfolio by the last quarter of the class that will showcase their creativity & hard work.</p>	<p>None.</p>	<p>1 hr.</p>	<p>Student needs a DSLR (or a camera that has manual exposure capabilities).</p>

<p>Physics ~J. Brock</p>	<p>\$ 60.00</p>	<p>\$ 73.25</p>	<p>Algebra based high school physics course using Apologia's curriculum. See Apologia's website for a detailed course description. Class time will focus on concept reinforcement and labs. Additional time will be required for the 5 unit exams taken throughout the year.</p>	<p>Algebra I Geometry and an introduction to sin, cos and tan. Use of Scientific Calculator, Basic Computer Skills</p>	<p>4-5 hrs.</p>	<p>Apologia Physics Textbook, Scientific Calculator</p>
<p>World Geography ~Swaringen</p>	<p>\$ 35.00</p>	<p>\$ 45.00</p>	<p>This newly revised hands-on class will offer a tour of the world and what it has to offer. Using the new Notgrass World Geography curriculum, colorful visuals and interactive class discussion, we will explore continent by continent using maps, games, current events and hands-on projects to find information, identify bodies of land and physical features throughout the world, explore cultures and understand the relationship of geography, people and issues throughout the world.</p>	<p>None.</p>	<p>2-3 hrs.</p>	<p>Notgrass World Geography</p>
<p>World History ~Swaringen</p>	<p>\$ 35.00</p>	<p>\$ 45.00</p>	<p>This high school class covers world history from Creation through Present Day written from a Christian perspective to help students understand how all the pieces fit together from the very beginning. We will cover some of the world's most important events, issues and the people that made them happen. The first semester will cover Creation through the Middle Ages. The second semester will cover Renaissance through Present Day and modern technology to fully understand how history has shaped our lives today.</p>	<p>None.</p>	<p>4-5 hrs.</p>	<p>Notgrass Exploring World History Vols 1&2</p>