



## Online Course Catalog K-12

Elementary .....	1
Middle School .....	4
High School.....	7
English/Language Arts .....	7
Math.....	10
Science.....	12
Social Studies.....	15
Foreign Language.....	18
Fine Arts.....	21
Business/Technology.....	22
Health/PE.....	23
Wellness.....	24
Career Exploration/Life Experience .....	26
English As A Foreign Language .....	29
Curriculum List.....	30





## KINDERGARTEN COURSES

### **English Language Arts ..... 1.0 credit**

The student will engage in a series of integrated exploratory and assessment activities that target the alphabet, concepts of print, active listening, and address the concepts of rhyme, rhythm, pattern, and syllables.

### **Math ..... 1.0 credit**

The student will recognize likenesses and differences between pairs of items. The student will sort objects by appearance e.g., color, size, and shape, recognize items that are the same and different, and extend and identify a repeating pattern. The student will sort representations of living things by appearance, create items with given attributes, and recognize one-to-one correspondence.

### **Social Studies ..... 1.0 credit**

Social Studies brings topics to life illustrating their relevance to today's students in a way that is engaging and interactive. This course utilizes the following: interactive maps, charts, graphs, quotations, and dialogue.

### **Science ..... 1.0 credit**

Science for primary grades gives students an interactive and engaging way to build scientific core knowledge and tie academic content to real-world exploration and application. This course utilizes: engaging activities in physics, chemistry, biology, and earth science; addresses science theory, principles, concepts, and real-world applications; and teaches students how to gather, organize, and interpret data.

## 1ST GRADE COURSES

### **English Language Arts ..... 1.0 credit**

The student will engage in a series of instructional assessment activities that target the sounds and letters of the alphabet. The student will build sight word vocabulary integrated with the sounds of the alphabet in a decodable story. The student will engage in a series of instructional assessment activities that teach vocabulary and comprehension skills and promote fluency and writing.

### **Social Studies ..... 1.0 credit**

Social Studies brings topics to life illustrating their relevance to today's students in a way that is engaging and interactive. This course utilizes the following: interactive maps, charts, graphs, quotations, and dialogue; includes world history, U.S. history, government, culture, geography, economics, and current events; includes extension topics in art, literature, science, and math and ties into thematic research projects that enable cross-curricular exploration.

### **Science ..... 1.0 credit**

Science for primary grades gives students an interactive and engaging way to build scientific core knowledge and tie academic content to real-world exploration and application. This course utilizes: engaging activities in physics, chemistry, biology, and earth science; addresses science theory, principles, concepts, and real-world applications; and teaches students how to gather, organize, and interpret data.



## SECOND GRADE COURSES

### **English Language Arts ..... 1.0 credit**

The student will engage in a series of instructional assessment activities that enhance reading, writing, and comprehension. The student will expand and apply knowledge of grade-level appropriate vocabulary.

### **Math ..... 1.0 credit**

Math Grade 2 presents the following topics: number sense, fractions, operations, money, patterns, algebra, geometry, positions, using shapes, spatial sense, time, length, weight, capacity, temperature, graphing, using data, probability.

### **Social Studies ..... 1.0 credit**

The student will engage in a series of instructional assessment activities that enhance reading, writing, and comprehension. The student will expand and apply knowledge of grade-level appropriate vocabulary.

### **Science ..... 1.0 credit**

Science for primary grades gives students an interactive and engaging way to build scientific core knowledge and tie academic content to real-world exploration and application. This course utilizes: engaging activities in physics, chemistry, biology, and earth science; addresses science theory, principles, concepts, and real-world applications; and teaches students how to gather, organize, and interpret data.



## THIRD GRADE COURSES

### **English Language Arts ..... 1.0 credit**

The student will apply comprehension strategies to literary and expository texts using think aloud prompts and scaffold support. The student will expand and apply knowledge of grade-level appropriate vocabulary.

### **Math ..... 1.0 credit**

Math Grade 3 presents the following topics: number theory and systems, addition and subtraction, multiplication and division, fractions and decimals, money, patterns, algebra, properties of shapes, coordinate geometry, transformations and symmetry, time, customary system, metric system, perimeter and area, display and interpret data, probability, problem-solving.

### **Social Studies .....1.0 credit**

Social Studies brings topics to life illustrating their relevance to today's students in away that is engaging and interactive. This course utilizes the following: interactive maps, charts, graphs, topics in art, literature, science, math and ties into thematic research projects that enable cross-curricular exploration.

### **Science ..... 1.0 credit**

Science for primary grades gives students an interactive and engaging way to build scientific core knowledge and tie academic content to real-world exploration and application. This course utilizes: engaging activities in physics, chemistry, biology, and earth science; addresses science theory, principles, concepts, and real-world applications; and teaches students how to gather, organize, and interpret data.



#### FOURTH GRADE COURSES

##### **English Language Arts ..... 1.0 credit**

The student will apply comprehension strategies to literary and expository texts using think aloud prompts and scaffold support. The student will expand and apply knowledge of grade-level appropriate vocabulary.

##### **Math ..... 1.0 credit**

Math Grade 4 presents the following topics: number theory and systems, addition and subtraction, multiplication and division, fractions and decimals, money, patterns, algebra, properties of shapes, coordinate geometry, transformations and symmetry, time, customary system, metric system, perimeter, area, and volume, display and interpret data, probability, problem- solving.

##### **Social Studies ..... 1.0 credit**

Social Studies brings topics to life illustrating their relevance to today's students in a way that is engaging and interactive. This course utilizes the following: interactive maps, charts, graphs, topics in art, literature, science, math and ties into thematic research projects that enable cross-curricular exploration.

##### **Science ..... 1.0 credit**

Science for primary grades gives students an interactive and engaging way to build scientific core knowledge and tie academic content to real-world exploration and application. This course utilizes: engaging activities in physics, chemistry, biology, and earth science; addresses science theory, principles, concepts, and real-world applications; and teaches students how to gather, organize, and interpret data.

#### FIFTH GRADE COURSES

##### **English Language Arts ..... 1.0 credit**

This course provides a solid foundation in spelling, vocabulary, grammar, literature and composition. At the same time, it introduces strategies for improving comprehension and organizational study skills and focuses on the classics of literature.

##### **Math ..... 1.0 credit**

Students will review the various mathematical operations and properties; write and solve algebraic equations, expressions and patterns; work with fractions, decimals, ratios and percentages; study geometry and measurements; learn to use integers and number lines; graph data; answer probability questions; and put their math skills to practical use by constructing and solving a wide variety of word problems.

##### **Science ..... 1.0 credit**

5th Grade Science introduces a wide array of topics from cell structures to planets. Students learn about many of life's wonders and will also get the chance to learn about some influential scientists of today. Weekly assignments may include reading from the textbook, answering questions, or conducting an experiment.

##### **Social Studies ..... 1.0 credit**

This course focuses on the transition from a British colony to an independent nation based on the Declaration of Independence and the U.S. Constitution. The course also covers the Civil War and Industrialization. The course concludes with chapters on immigration and the United States today.

##### **Healthy & Physical Ed. Portfolio ...1.0 credit**

The 5th Grade Health & Physical Education Portfolio combines a semester of PE with a semester of Health, all in a fun, online workbook format. Students choose their own physical education activities while completing worksheets on the human body.



## SIXTH GRADE COURSES

### English Language Arts ..... 1.0 credit

This course is divided into six units, each introduced and guided by award-winning contemporary authors who present students with literary concepts and discuss different writing processes using their own works as models.

### Math ..... 1.0 credit

This course is designed to provide students with a pedagogically sound math program. Topics covered include decimals, fractions, geometry, equations, proportions, measurement and data analysis.

### Math - Mastery Based ..... 1.0 credit

Math 6 mastery-based uses artificial intelligence to build individualized courses for each student based upon his/her current knowledge level. The system “knows,” with respect to each individual topic, whether each individual student has mastered that topic. If not, the student is offered a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. Course topics include: whole numbers; fractions and proportions; decimals and percents; measurement, graphs, and probability; algebra and geometry.

### Science ..... 1.0 credit

Earth Science explores the systems of earth and how those systems function as an integrated whole. Topics include: rocks, minerals and soil, erosion, earthquakes and volcanoes, weather and climate, and ecosystems and energy. The course contains a combination of reading, review questions, research, experiments, projects and tests.

### History - Ancient Civilizations .....1.0 credit

Students will discover the places where ancient civilizations began, how geography influenced early cultures, and how early cultures have helped shape the world today. Locations examined include: Mesoamerica, Rome, Greece, China, India, Eastern Mediterranean, Mesopotamia, Egypt and Kush.

### Health & Physical Education .....1.0 credit

The 6th Grade Health & Physical Education Portfolio combines a semester of PE with a semester of Health, all in a fun, online format. Students choose their own physical education activities while completing activities about health.

## SEVENTH GRADE COURSES

### English Language Arts ..... 1.0 credit

This course is divided into six units, each introduced and guided by award-winning contemporary authors who present students with literary concepts and discuss different writing processes using their own works as models.

### Math ..... 1.0 credit

This course provides students with a solid preparation for algebra and geometry. Topics include: solving equations and inequalities containing fractions and decimals, ratios, linear functions, graphing, spatial thinking, finding area and volume of geometric figures, and right triangles.

## EIGHTH GRADE COURSES

### **Math – Mastery Based ..... 1.0 credit**

Math 7 mastery-based uses artificial intelligence to build individualized courses for each student based upon his/her current knowledge level. The system “knows,” with respect to each individual topic, whether each individual student has mastered that topic. If not, the student is offered a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. Course topics include: whole numbers; fractions and proportions; decimals and percents; measurement, graphs, and probability; algebra and geometry.

### **Science ..... 1.0 credit**

Life Science covers a broad range of subject matter including: scientific method, properties of light, cell structure, function, processes, energy, genetics and heredity, agricultural technology and genetic engineering, evolution and classification of organisms, geology, plate tectonics, seismology and geotechnical engineering, and the structure and function of the human body.

### **Social Studies ..... 1.0 credit**

Dynamic changes occurred throughout the world from 400 to 1800. The course addresses those changes through study of the geography, culture, economics, governing structures, belief systems and scientific discoveries of the times.

### **Health & Physical Education ..... 1.0 credit**

The 7th Grade Health & Physical Education Portfolio combines a semester of PE with a semester of Health, all in a fun, online format. Students choose their own physical education activities while completing lessons and activities about

### **English Language Arts ..... 1.0 credit**

8th Grade English is a literature-based language arts course. The course contains six genre units: Fiction and nonfiction, short stories, types of nonfiction, poetry, drama, and themes in American literature.

### **Math - Pre-Algebra ..... 1.0 credit**

This course provides students with a solid preparation for algebra and geometry. Students will build on previously developed arithmetic skills to expand their algebraic thinking skills. Students will cover topics including solving equations and inequalities containing fractions and decimals, ratios, linear functions, graphing, spatial thinking, finding area and volume of geometric figures, and right triangles.

### **Math - Mastery Based ..... 1.0 credit**

Math 8 mastery-based uses artificial intelligence to build individualized courses for each student based upon his/her current knowledge level. The system “knows,” with respect to each individual topic, whether each individual student has mastered that topic. If not, the student is offered a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. Course topics include: whole numbers and integers; rational numbers; proportion, percent, data and probability; variable expressions and equations; functions and graphs; exponents and polynomials.



## **Physical Science ..... 1.0 credit**

Students will learn about physical science, which encompasses a broad range of phenomena, generally focusing on nonliving things. How does a ball bounce? Is yeast alive or not? Which way do comet tails point? Can you make a shadow disappear? What happens when you breathe on a mirror? Can water and oil mix? What makes an object move in a circle? These are only a few questions to which students will be learning the answers.

## **Social Studies ..... 1.0 credit**

This course focuses on the political, cultural and social development of the United States. The course begins with a brief review of early exploration and settlement, beginning with the prehistoric migration of Asiatic tribes, and concluding with the arrival of European settlers.

## **Junior High Health ..... 5.0 credit**

This course covers a variety of topics within the areas of disease prevention, human growth and development, substance abuse prevention, nutrition and the importance of taking responsibility for one's health.

## **Health & Physical Education ..... 1.0 credit**

The Eighth Grade Physical Education and Health Portfolio combines a semester of PE with a semester of Health, all in a fun format. Students choose their own physical education activities while studying the important health topics appropriate to the eighth grade.



## **ELEMENTARY / MIDDLE SCHOOL ELECTIVES**

### **Keyboarding: Elementary & Middle ..... 1.0 credit**

This course follows a traditional keyboarding curriculum that is designed for middle school students. The curriculum content is current and updated regularly and is customized to meet the interests of today's students, making the typing experience fun and engaging for all.

### **Middle School Journalism ..... 1.0 credit**

Who? What? When? Where? In this course, students will learn how to gather information, organize ideas, format stories for different forms of news media, and edit their stories for publication.

### **Middle School Photography ..... 5.0 credit**

In this course, students learn and apply fundamental skills to use a camera and take photographs of animals, people, and landscapes. Students gain an understanding of how photography can be a means of documentation or high art. Students examine photographic careers and explore self-reflection to progress their creative growth as they develop a photographic portfolio.

### **Foreign Language Grades K-8**

All languages - Available upon request



**HIGH SCHOOL**  
**ENGLISH/LANGUAGE ARTS COURSES**

**American Literature ..... 1.0 credit**

Presented in anthology form, this course helps students develop the tools and perspectives necessary to read American literature with care, understanding and enjoyment. The course includes the historical development of American literature from the colonial period to the 20th century. It combines a carefully selected collection of short stories, essays, poems, and plays with a comprehensive guide to writing essays and reports.

**American Literature Honors ..... 1.0 credit**

This course is a reading and writing intensive version of our American Literature course. (See the American Literature description for detailed information.)

**British Literature ..... 1.0 credit**

Through the voices of a diverse group of authors, thinkers and prominent political and cultural figures, British Literature surveys the history of the English language from the Old English period through the contemporary writers of today. Through the careful study of poetry, prose, essay, drama and other literary genres, students refine the skills of critical thinking and rhetoric with thought-provoking writing and research assignments.

**Creative Writing ..... 0.5 credit**

This course provides students with a solid grounding in the writing process, from finding inspiration to building a basic story to using complicated literary techniques and creating strange hybrid forms of poetic prose and prose poetry. Students will learn to discover their creative thoughts and turn those ideas into fully-realized pieces of creative writing.

**Drama in Literature ..... 0.5 credit**

In this course, students look at some of the great periods of creativity in theater and read influential dramas from major literary periods. In addition to reading plays, students study elements of stagecraft and production during each major dramatic period and read author biographies. Drama in Literature can be combined with Shakespearean Literature to make a full year (2-semester) course.

**Drama In Literature Honors .....0.5 credit**

This course is a reading and writing intensive version of our Drama in Literature course. Students read dramatic works from various historical periods, including Classical Greece, the Renaissance, the Enlightenment, the Victorian Era, and the 20th Century. For their final projects, students write and critique their own dramatic plays. Honors Drama Literature can be combined with Honors Shakespearean Literature to make a full year (2-semester) course.

**English Fundamentals ..... 1.0 credit**

English Fundamentals provides students with a broad overview of ancient literature from the earliest oral tradition of fable through classical Greek literature in The Odyssey. Students read a wide variety of short stories, writing persuasive and comparison/ contrast essays. Students study various forms of poetry. They read Romeo and Juliet, then move into a creative writing unit and finish with a book report. Throughout the course, students engage in grammar lessons and systematic vocabulary development exercises.

### **English Fundamentals Honors ..... 1.0 credit**

This course is a reading and writing intensive version of our English Fundamentals course. Students read classic and contemporary literature, including excerpts from *The Odyssey*, *The Call of the Wild*, and the works of O'Henry, Mark Twain, and William Shakespeare.

### **CR English Fundamentals .....1.0 credit**

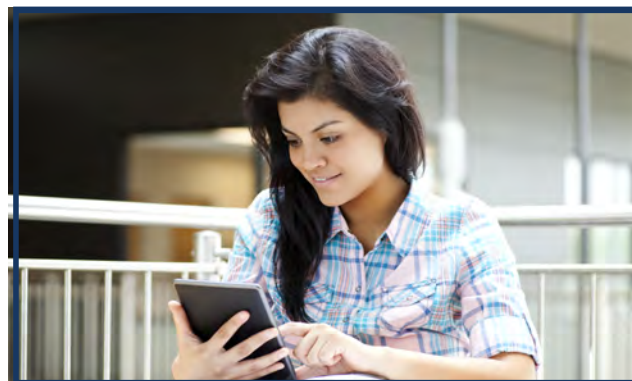
This is a less rigorous version of the English Fundamentals course, with added photographs, multimedia, and 20 to 25 questions per lesson, in addition to a weekly essay question. This course has added topics on writing mechanics, vocabulary, and a "reader's response" section to prompt literary analysis.

### **English Internet Exploration A ..... 1.0 credit**

English Internet Explorations A integrates the core subjects of English, Science and Social Studies in a fun, lively course. Students polish their reading and writing skills while visiting exciting websites. Assignments regularly include creative writing projects. This is a good English course for students without strong English skills.

### **English Internet Exploration B ..... 1.0 credit**

English Internet Explorations B is a popular follow-up to English Internet Explorations A. Topics include: raptors, the Ben Franklin Museum, volcanoes and Godzilla. Assignments regularly include creative writing. This is a good English course for students without strong English skills.



### **Gothic Literature ..... 0.5 credit**

This course will focus on the major themes found in Gothic literature and demonstrate how the core writing drivers produce, for the reader, a thrilling psychological environment. Terror versus horror, the influence of the supernatural, and descriptions of the difference between good and evil are just a few of the themes presented.

### **Journal Writing ..... 0.5 credit**

Journal Writing encourages the young writer through a variety of activities such as free writing, response to literature, prompts, graphical activities that allow the student to express him or herself via creation, and production of one's own book.

### **Journalism ..... 0.5 credit**

In this course, you'll learn how to write a lead that grabs your readers, how to write engaging news stories and features, and how to interview sources. You'll also learn about the history of journalism, how to succeed in the world of social media news, and how to turn your writing, photography, and people skills into an exciting and rewarding career.

### **The Lord of the Rings ..... 0.5 credit**

Students will study the movie versions of J.R.R. Tolkien's novel and learn about the process of converting literature to film. You will explore fantasy literature as a genre and critique the three Lord of the Rings films.



### **Mythology & Folklore ..... 0.5 credit**

This course begins with an overview of mythology and different kinds of folklore. Students will journey with ancient heroes as they slay dragons and outwit gods, follow fearless warrior women into battle, and watch as clever monsters outwit those stronger than themselves. They will explore the universality and social significance of myths and folklore, and see how these are still used to shape society today.

### **Shakespearean Literature ..... 0.5 credit**

Shakespearean Literature is designed to introduce students to the works of Shakespeare, as well as stimulate those who are familiar with his style of writing. Shakespearean Literature can be combined with Drama in Literature to make a full year (2-semester) course.

### **Shakespearean Literature Honors ..... 0.5 credit**

This course is a reading and writing intensive version of our Shakespearean Literature course. Students study and interpret the works of William Shakespeare, such as Hamlet, A Midsummer Night's Dream, and Romeo and Juliet. Honors Shakespearean Literature can be combined with Honors Drama Literature to make a full year (2-semester) course.

### **World Literature ..... 1.0 credit**

Students read short stories, poetry, drama, biographies, and essays about people and places in other countries. Themes help students bridge the gap between their own and other cultural and historical contexts. Expanded sections on contemporary, European, African, and Asian literature enrich students' perspectives of today's global society.

### **World Literature Honors ..... 1.0 credit**

In this reading and writing intensive version of our World Literature course, students read works such as Beowulf, The Epic of Gilgamesh, The Iliad, and other time-tested tales.

### **World Mythology ..... 1.0 credit**

Students will explore creation myths, trickster tales, and hero journeys from all around the globe. Each lesson will examine a different myth in an integrated study of history, culture, literature, and the arts. World Mythology is an engaging English course for students who like to use their imaginations.

### **Writing From Mythology ..... 1.0 credit**

The plots, characters and themes of myths are explored and students use their knowledge of the myths as a foundation for their own creative writing. Classical Greek mythology is the main focus of the course, giving students important foundational knowledge about these themes that are ever-present in literature and art.

### **Writing Tutorials ..... 0.5 credit**

The following types of essays are analyzed and practiced: compare/contrast, persuasive, eyewitness report, critical review, reflective, interpretive, narrative prose, and research. Students learn to develop the writing process.





## HIGH SCHOOL MATH COURSES

### **Algebra I ..... 1.0 credit**

This course teaches the concepts of introductory algebra in a visually captivating, interactive learning environment. Innovative activities relate mathematics to the real world and include sound, animation, and instant feedback. Topics include: absolute values, rational and irrational numbers, the four basic arithmetical operations, graphs, the point-slope formula and solving word problems as algebraic expressions.

### **Algebra I mastery-based ..... 1.0 credit**

This course uses artificial intelligence (AI) to map the details of each student's knowledge. The course "knows," at each moment, with respect to each individual topic, whether each individual student has mastered that topic. The course uses this knowledge to make learning more efficient and effective by continuously offering the student a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. Algebra I is a standards-based course that provides comprehensive coverage of the Common Core and State Standards (CCSS). It focuses on the algebra concepts and prerequisites typically covered in an Algebra 1 course including arithmetic readiness; real numbers; linear equations; linear inequalities; functions and lines; systems; exponents; polynomials and factoring; quadratic functions and equations; radicals; rational expressions; data analysis and probability.

### **Algebra II ..... 1.0 credit**

Elaborating on the lessons learned in Pre-Algebra and Algebra I, Algebra II broadens its scope to include the essential topics needed to be successful in College Algebra, Pre-Calculus, or Trigonometry. Topics include functions, logarithmic functions, exponential complex numbers, and more.

### **Algebra II Equivalent ..... 1.0 credit**

This course meets the "equivalent" requirements for graduation. Elaborating on the lessons learned in Pre-Algebra and Algebra I, Algebra II equivalent broadens its scope to include the essential topics needed to be successful in Algebra II, Pre-Calculus, or Trigonometry. Topics include: functions, logarithmic functions, exponential functions, complex numbers, and more.

### **Basic Math/Integrated Math .....1.0 credit**

This course is designed for students who need to gain skills in Basic Math and Pre-Algebra. The course covers all the essential topics needed to be successful in future Algebra courses. Topics include: fractions, order of operation, decimals, conversion of units, word problems, topics from Geometry, and more.

### **Basic Math/Integrated Math mastery-based 1.0 credit**

This course uses artificial intelligence (AI) to map the details of each student's knowledge. The course "knows," at each moment, with respect to each individual topic, whether each individual student has mastered that topic. It uses this knowledge to make learning more efficient and effective by continuously offering the student a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. Basic Math/Math Intervention provides effective intervention for math students at almost any level. Topics of Intervention include: whole numbers; fractions; decimals; geometry; measurement and data; and algebra.

**Calculus ..... 1.0 credit**

This course includes: algebra and geometry review; functions and graphs; polynomial and rational functions; exponential and logarithmic functions; trigonometry; systems of linear equations and matrices; sequences, series, and probability; conic sections; limits; and continuity.

**Foundations of High School Math mastery-based 1.0 credit**

This course uses artificial intelligence (AI) to map the details of each student's knowledge. The course "knows," at each moment, with respect to each individual topic, whether each individual student has mastered that topic. It uses this knowledge to make learning more efficient and effective by continuously offering the student a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. This course is intended to develop mastery of the full breadth of middle school math concepts to facilitate success in high school mathematics, including algebra and geometry courses. Topics covered include whole numbers and integers; rational numbers; measurement, proportion, percents, and probability; variable expressions and equations; functions and graphs; and geometry.

**Geometry ..... 1.0 credit**

Plane Geometry presents concepts of Euclidean space, proofs using deductive reasoning, an introduction to three-dimensional space, and applications of two- and three-dimensional spaces. Topics include: logic and proof; properties of triangles, polygons and circles; area and perimeter; surface area; and volume.

**Geometry mastery-based ..... 1.0 credit**

This course uses artificial intelligence (AI) to map the details of each student's knowledge. ALEKS "knows," at each moment, with respect to each individual topic, whether each individual student has mastered that topic. It uses this knowledge to make learning more efficient and effective by continuously offering the student a selection of only the topics he/she is ready to learn at the current time. This builds student confidence and learning momentum. Geometry offers comprehensive, standards-based coverage, and includes reporting against the Common Core Standards. Topics covered in geometry include: algebra and deductive reasoning; lines and angles; triangles; polygons and circles; similarities and transformations; volumes and surface areas; and coordinate geometry.

**Introduction to Statistics mastery-based 1.0 credit**

Students navigate learning paths based on their level of readiness. This course covers the following topics shown below: numbers, algebraic expressions, linear equations, lines in the coordinate plane, descriptive statistics, counting, and probability.

**Math for College Success mastery-based 1.0 credit**

Math for College Success prepares students to achieve success in college mathematics by developing thorough mastery of the algebra topics necessary for students to progress into Intermediate Algebra and to transition to the rigors of college mathematics.

**Math Proficiency ..... 0.5 credit**

Topics include: arithmetic, measurement, geometry, data analysis and basic algebra. The course also provides test-taking strategies and sample test problems.

**Pre-Algebra ..... 1.0 credit**

Pre-Algebra is an engaging blend of animated and interactive learning activities, graphically enhanced instruction, and written explanation. The course covers the following areas in detail to prepare students for Algebra 1: types of numbers, estimation, order of operations, negatives and absolute values, calculating with negative numbers, fractions, decimals and percent basics (applying to real-world situations), algebraic reasoning (inductive and deductive), sequences and patterns, how to approach and solve complex problems, working with exponents, and powers and working with roots.

## **Pre-Calculus .....1.0 credit**

Students navigate learning paths based on their level of readiness. This course includes the following topics: algebra/geometry review, functions and graphs, polynomial and rational functions, exponential and logarithmic functions, trigonometry, systems of linear equations and matrices, sequences, series, and probability, conic sections, limits and continuity.

## **Survival Math ..... 0.5 credit**

Students identify and practice skills essential to independent living. Exercises provide challenges in day-to-day living, including purchases, living expenses, health care decisions, and future planning to improve real-world knowledge and build self-confidence.

## **Trigonometry ..... 1.0 credit**

Course topics include: angles, sides of triangles, right triangles, circular functions, degree/radian measures of angles, trigonometric functions of angles, inverse functions, identities, graphic representations of trigonometric functions, solutions of right and oblique triangles equations, vectors, complex numbers, and polar coordinates.

## **HIGH SCHOOL SCIENCE COURSES**

### **Agriscience I ..... 0.5 credit**

Students will learn about the development and maintenance of agriculture, animal systems, natural resources, and other food sources. Students will also examine the relationship between agriculture and natural resources and the environment, health, politics, and world trade.



### **Agriscience II ..... 0.5 credit**

In Agriscience II, you'll build on your existing knowledge of plant science and delve deeper into important areas such as soil science and weed management. You'll learn more about horticulture and plant science trends from creating hybrid species to growing edible plants in unlikely places.

### **Astronomy ..... 0.5 credit**

This course will introduce students to the study of astronomy, including its history and development, basic scientific laws of motion and gravity, the concepts of modern astronomy, and the methods used by astronomers to learn more about the universe. Additional topics include the solar system, the Milky Way and other galaxies, and the sun and stars.

### **Biology ..... 1.0 credit**

This course teaches students the fundamental concepts of biology. Topics include: the characteristics of life, basic chemistry, animal life, plant life, reproduction and development, genetics, evolution, diversity, and ecology. Biology includes weekly thought-provoking questions answered in essay form. Students also complete semester term papers on a chosen topic.

### **Biology Honors ..... 1.0 credit**

Honors Biology is a research and writing-intensive version of our regular Biology course. (See the Biology description for detailed information.).

**CR Biology ..... 1.0 credit**

This course teaches students the fundamental concepts of biology. Topics include: the characteristics of life, basic chemistry, animal life, plant life, reproduction and development, genetics, evolution, diversity of living things, and ecology. Through investigation and activities, students gain firsthand experience with such learning skills and processes as observing, classifying, identifying, measuring, inferring, hypothesizing, interpreting, and predicting.

**Biotechnology ..... 0.5 credit**

Students will explore the science behind biotechnology and how this science is being used to solve medical and environmental problems.

**Chemistry ..... 1.0 credit**

This course includes: math and algebra; atomic theory and atomic structure; chemical bonding; states of matter; reactions and stoichiometry; kinetics and equilibrium; thermodynamics; descriptive chemistry; and laboratory.

**Criminology ..... 0.5 credit**

In this course, students will study the field of Criminology – the study of crime. Students will look at possible explanations for crime from the standpoint of psychological, biological, and sociological perspectives, explore the categories and social consequences of crime, and investigate how the criminal justice system handles not only criminals, but also their misdeeds.

**Earth Science ..... 0.5 credit**

Students learn the critical importance of scientific developments in today's world through gaining basic knowledge of earth science. Topics include early Earth, geological history, fossils, minerals and rocks, plate tectonics, earthquakes, volcanoes, the carbon and nitrogen cycles, the atmosphere, the ozone layer, the greenhouse effect, weather, climate, air and ocean circulation patterns, the solar system, our galaxy, and beyond.

**Earth Science Honors ..... 0.5 credit**

This is a rigorous version of the Earth Science course. (See the Earth Science description for detailed information.) Honors Earth Science can be combined with Honors Oceanography to make a full year (2-semester) course.

**Environmental Science ..... 0.5 credit**

Study of the Environment examines the interrelationships among humans and the natural world. Main topics include: ecosystems, land resources, water resources, biodiversity, pollution, waste and waste reduction, energy, and sustainable development.

**Forensic Science I ..... 0.5 credit**

This course focuses on some of the techniques and practices used by forensic scientists during a crime scene investigation (CSI). Starting with how clues and data are recorded and preserved, the student will follow evidence trails until the CSI goes to trial, examining how various elements of the crime scene are analyzed and processed.



**Forensic Science ..... 0.5 credit**

This course focuses on the analysis of evidence and testing that takes place within this setting. Students will examine some of the basic scientific principles and knowledge that guides forensic laboratory processes, such as those testing DNA, toxicology, and material analysis.

**General Science ..... 1.0 credit**

General Science offers students a fun, introduction to the world of science. The course covers several different branches of science, including topics such as: hurricanes, weather stations, lasers, magnets, hummingbirds, polar bears and botanical gardens.

**Great Minds in Science ..... 0.5 credit**

This course focuses on 10 of today's greatest scientific minds. Each unit takes an in-depth look at one of these individuals, and shows how their ideas may help to shape tomorrow's world.

**Integrated Science ..... 1.0 credit**

This course gives students a basic understanding of how to navigate and search for information on the Web. After taking this course, the Internet will be a familiar resource tool for research and explorations.

**Oceanography ..... 0.5 credit**

Students study the ecology and diversity of the world's oceans, with particular attention paid to the complex interactions among all marine life, from the smallest microorganism to the largest sea mammal. Topics include: life in the sea, deep sea exploration, marine mammals, coastal ecosystems, and the sea floor.



**Oceanography Honors ..... 1.0 credit**

Honors Oceanography is a research and writing-intensive version of the Oceanography course. (See the Oceanography description for detailed information.) Honors Oceanography can be combined with Honors Earth Science to make a full year (2-semester) course.

**Physics ..... 1.0 credit**

This course introduces students to the fundamental principles of physics. Each lesson provides comprehensive coverage of a specific concept or topic. Some of the concepts and laws of physics covered include: mechanics, properties of matter, heat, sound and light, electricity and magnetism, and atomic and nuclear physics.

**Veterinary Science ..... 0.5 credit**

As animals play an increasingly important role in our lives, scientists have sought to learn more about their health and well-being. Students will examine pets that live in our homes, on our farms, and in zoos and wildlife sanctuaries. This course will examine some of the common diseases and treatments for domestic animals. Toxins, parasites, and infectious diseases impact not only the animals around us, but at times...we humans as well! Through veterinary medicine and science, the prevention and treatment of diseases and health issues is studied and applied.



## HIGH SCHOOL SOCIAL STUDIES COURSES

### **Anthropology I ..... 0.5 credit**

This course will explore the evolution, similarity and diversity of humankind through time. It will look at how we have evolved from a biologically and culturally weak species to one that has the ability to cause catastrophic change. Exciting online video journeys to different areas of the anthropological world are just one of the powerful learning tools utilized in this course.

### **Anthropology II ..... 0.5 credit**

This course continues the study of global cultures and the ways that humans have made sense of their world. Students will examine some of the ways that cultures have understood and gave meaning to different stages of life and death. The course will also examine the creation of art within cultures and examine how cultures evolve and change over time.

### **Archaeology ..... 0.5 credit**

This course focuses on this techniques, methods, and theories that guide the study of the past. Students will learn how archaeological research is conducted and interpreted, as well as how artifacts are located and preserved. Finally, students will learn about the relationship of material items to culture and what we can learn about past societies from these items.

### **American History ..... 1.0 credit**

This course visits aspects of American history and provides a well-rounded, comprehensive depiction of events from the American Revolution to modern times. Students review many photographs, maps, and speeches from different time periods, as well as cultural descriptions.

### **American History Honors ..... 1.0 credit**

Honors American History offers a reading and writing-intensive version of the American History course. Students explore a variety of dynamic, informative websites to gain a comprehensive understanding of events from the American Revolution to modern times.

### **CR American History ..... 1.0 credit**

This course is a less rigorous version of American History. It visits aspects of American history and provides a well-rounded, comprehensive depiction of events from the American Revolution to modern times. Students review many photographs, maps, and speeches from different time periods, as well as cultural descriptions.

### **Economics ..... 0.5 credit**

In addition to studying the primary types of economic systems, laws of supply and demand, and other key economic concepts, students learn about the effect that jobs, earnings, and career decisions have on their buying power and quality of life. Students also explore the role that an increasingly global market plays in their daily lives. Economics can be combined with U.S. Government to make a full year (2-semester) course.

### **Government ..... 0.5 credit**

U.S. Government provides students with a basic understanding of American government. Topics include: the roots of democracy, the judiciary system and the law, interest groups in government, landmark Supreme Court cases, civil rights, and individual liberties. Diverse online resources make this course informative and engaging. U.S. Government can be combined with Economics to make a full year (2-semester) course.

### **History of the Holocaust ..... 0.5 credit**

Holocaust education requires a comprehensive study of not only times, dates, and places, but also the motivation and ideology that allowed these events. In this course, students will study the history of anti-Semitism; the rise of the Nazi party; and the Holocaust, from its beginnings through liberation and the aftermath of the tragedy. The study of the Holocaust is a multi-disciplinary one, integrating world history, geography, American history, and civics.



### **Human Geography ..... 0.5 credit**

Students will explore the diverse ways in which people affect the world around them and how they are affected by their surroundings. Students will discover how ideas spread and cultures form, and learn how beliefs and architecture are part of a larger culture complex.

### **Law & Order ..... 0.5 credit**

This course focuses on the creation and application of laws in various areas of society. By understanding the workings of our court system, as well as how laws are actually carried out, we become more informed and responsible citizens in our communities and of our nation.

### **Philosophy Introduction ..... 0.5 credit**

This course will take students on an exciting adventure covering more than 2,500 years of history. Students will learn about great thinkers, and come to see how and where many of the most fundamental ideas of Western Civilization originated

### **Psychology ..... 0.5 credit**

Self-knowledge is the key to self-improvement! Sample topics include the study of infancy, childhood, adolescence, perception, and states of consciousness. Amazing online psychology experiments dealing with our own personal behavior are featured within this course.

### **Psychology II ..... 1.0 credit**

Enrich the quality of your life by learning to understand the actions of others. Topics include the study of memory, intelligence, emotion, health, stress, and personality. This course features exciting online psychology experiments involving the world around us.

### **Social Problems I ..... 0.5 credit**

Students will become aware of the challenges faced by social groups, as well as learn about the complex relationship among societies, governments and the individual. Each unit is focused on a particular area of concern, often within a global context.

### **Social Problems II ..... 0.5 credit**

Social Problems II continues to examine timely social issues affecting individuals and societies around the globe. Students learn about the overall structure of the social problem as well as how it impacts their lives. Each unit focuses on a particular social problem, including racial discrimination, drug abuse, the loss of community, and urban sprawl, and discusses possible solutions at both individual and structural levels.

### **Sociology I .....0.5 credit**

Students will examine social problems in our increasingly connected world, and learn how human relationships can strongly influence and impact their lives. Exciting online video journeys to an array of areas in the sociological world are an important component of this relevant and engaging course.

### **Sociology II ..... 0.5 credit**

Sociology is the study of people, social life, and society. By developing a “sociological imagination,” students will be able to examine how society itself shapes human action and beliefs...and how in turn these factors reshape society itself.

### **World Cultures ..... 1.0 credit**

Rich with primary source excerpts and cultural vignettes, this course provides a tour of the history, cultures, and environments of the seven continents. The study of geography is further enhanced with access to maps, diagrams, and related cultural information.

### **World History ..... 1.0 credit**

World History encourages students to use multimedia to establish a chronology and understanding of influential historical events. Topics include: the beginning of civilization, civilizations of the Mediterranean world, Asian history, the early modern world, the emergence of modern nations, the development of industrial society, and world wars in the 20th Century.

### **World History Honors ..... 1.0 credit**

Honors World History offers a reading and writing-intensive version of the World History course. The course enables students to examine and interpret influential historical events.

### **CR World History ..... 1.0 credit**

CR World History is a less rigorous version of World History. This course encourages students to establish an understanding of influential historical events. Topics include: the beginning of civilization, civilizations of the Mediterranean world, Asian history, the early modern world, the emergence of modern nations, the development of industrial society, and world wars in the 20th Century.

### **World Religions ..... 0.5 credit**

Throughout the ages, religions from around the world have shaped the political, social, and cultural aspects of societies. This course focuses on the major religions that have played a role in human history, including Buddhism, Christianity, Confucianism, Hinduism, Islam, Judaism, Shintoism, and Taoism.





## HIGH SCHOOL FOREIGN LANGUAGE COURSES

### **French I ..... 1.0 credit**

Students begin their introduction to French with fundamental building blocks in four key areas of world-language study: listening comprehension, speaking, reading, and writing. Students are initially trained to recognize key sounds and basic vocabulary, not only in written form but also through ear training that leads quickly to oral production. An ongoing adventure story introduces vocabulary and grammar topics, prompting students to use skills from the four language-learning areas. Students learn fundamental grammar as embedded in authentic spoken language. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

### **French II ..... 1.0 credit**

In this continuing introduction to French, students deepen their focus on four key skills in world-language acquisition: listening comprehension, speaking, reading, and writing. A continuing storyline introduces and reinforces new vocabulary, while activities prompt students to analyze meaning from context, reproducing new vocabulary items in functional real-life oral expression. Additional verb tenses and idiomatic expressions are also introduced. As in French I, students learn grammar through supplemental texts supplying traditional charts, tables, and explanations. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

### **French III ..... 1.0 credit**

Intermediate French students who have a strong base in vocabulary, speaking, and listening skills reach a new level of mastery and fluency in this course. Through games and compelling stories, students learn advanced grammar and vocabulary, with an emphasis on correct accents and comprehension of real-world native speech. Error-recognition technology helps students eliminate common mistakes from their speaking and writing. Engaging graphics, video, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

### **French IV ..... 1.0 credit**

Deepen your understanding of the language as you build on your success achieved in Levels I, II, and III. Main topics of this course include: tourism and recreation, professions and hobbies, at home and around town, and style and personal wellness.

### **French V ..... 1.0 credit**

Develop command of the language as you refine the crucial communication skills you acquired in Levels I-IV. Main topics in this course include: business and industry, arts and academics, emergency situations, and family and community.

### **German I ..... 1.0 credit**

Students begin their introduction to German with fundamental building blocks in four key areas of world-language study: listening comprehension, speaking, reading, and writing. Students are initially trained to recognize key sounds and basic vocabulary, not only in written form but also through ear training that leads quickly to oral production. An ongoing adventure story introduces vocabulary and grammar topics, prompting students to use skills from the four language-learning areas. Students learn fundamental grammar as embedded in authentic spoken language. Engaging graphics, video, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.



## German II ..... 1.0 credit

In this continuing introduction to German, students deepen their focus on four key skills in world-language acquisition: listening comprehension, speaking, reading, and writing. A continuing storyline introduces and reinforces new vocabulary, while activities prompt students to analyze meaning from context, and then reproduce new vocabulary items in functional real-life oral expression. Additional verb tenses and idiomatic expressions are also introduced. As in German I, students learn grammar through supplemental texts supplying traditional charts, tables, and explanations. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

## German III Grade 9-12 ..... 1.0 credit

Connect with the world around you by building on the language fundamentals and conversational skills you developed in Levels I and II. Main topics of this course include: home and health, life and world, places and events, and talking about the world.

## German IV Grade 9-12 ..... 1.0 credit

Deepen your understanding of the language as you build on your success achieved in Levels I, II, and III. Main topics of this course include: tourism and recreation, professions and hobbies, at home and around town, and style and personal wellness.

## German IV ..... 1.0 credit

Develop command of the language as you refine the crucial communication skills you acquired in Levels I-IV. Main topics in this course include: business and industry, arts and academics, emergency situations, and family and community.

## Japanese I ..... 1.0 credit

Build a foundation of fundamental vocabulary and essential language structure. Main topics of this course include: language basics, family and friends, work and school, and shopping.

## Japanese II ..... 1.0 credit

Navigate your surroundings and build on the vocabulary and essential language structure learned in Level I. Main topics of this course include: travel, past and future, friends and social life, and dining and vacation.

## Japanese III ..... 1.0 credit

Connect with the world around you by building on the language fundamentals and conversational skills you developed in Levels I and II. Main topics of this course include: home and health, life and world, places and events, and talking about the world.

## Latin I ..... 1.0 credit

The Latin I course allows the students to learn an ancient, “dead” language in a modern, lively manner. The course includes the fundamental building blocks of world- language study: reading, writing, listening comprehension, and speaking. Students learn Latin vocabulary while enhancing their own vocabulary through derivatives with common Latin roots and are exposed to a wide range of grammar patterns that bolster their understanding of how languages work.

## Latin II ..... 1.0 credit

The Latin II course continues the study of the ancient language in a modern manner. The course is centered around mythology. Every two weeks a new myth, written in Latin, is introduced, which drives the weekly vocabulary, grammar lessons, and culture lessons. The weekly lessons stress the fundamental building blocks of world-language study: reading, writing, listening comprehension, and speaking.

### **Latin III .....1.0 credit**

Connect with the world around you by building on the language fundamentals and conversational skills you developed in Levels I and II. Main topics of this course include: home and health, life and world, places and events, and talking about the world.

### **Mandarin Chinese I ..... 1.0 credit**

Students use compelling stories, games, videos, and multimedia experiences in this introduction to Chinese. They learn the elegant simplicity of Chinese grammar and the subtleties of Chinese pronunciation through entertaining lessons that give a base of conversational ability and listening comprehension. Students build a foundation for reading and writing in the Chinese language through an adaptive technology that lets them choose an approach that works best for them. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

### **Mandarin Chinese II ..... 1.0 credit**

Students continue with engaging stories, games, videos, and multimedia experiences in this second level of Chinese. Students further their understanding of Chinese grammar and pronunciation through lessons refining previous practice of conversational ability and listening comprehension. Innovative cultural videos and lessons build awareness of the rich legacy of Chinese culture. Students expand their foundation for reading and writing in Chinese through adaptive technology, providing opportunities to generate fun narratives, a range of well-formed sentences reflecting a solid grasp of grammar structures, and a wide vocabulary. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.



### **Mandarin Chinese III ..... 1.0 credit**

Connect with the world around you by building on the language fundamentals and conversational skills you developed in Levels I and II. Main topics of this course include: home and health, life and world, places and events, and talking about the world.

### **Mandarin Chinese IV ..... 1.0 credit**

Deepen your understanding of the language as you build on your success achieved in Levels I, II, and III. Main topics of this course include: tourism and recreation, professions and hobbies, at home and around town, and style and personal wellness.

### **Mandarin Chinese V ..... 1.0 credit**

Develop command of the language as you refine the crucial communication skills you acquired in Levels I-IV. Main topics in this course include: business and industry, arts and academics, emergency situations, and family and community.

### **Spanish I ..... 1.0 credit**

Students begin their introduction to Spanish with fundamental building blocks in four key areas of world-language study: listening comprehension, speaking, reading, and writing. Students are initially trained to recognize key sounds and basic vocabulary, not only in written form but also through ear training that leads quickly to oral production. Vocabulary and grammar topics are introduced in an ongoing adventure story that prompts students to use skills from all four language-learning areas. Students learn fundamental grammar as embedded in authentic spoken language. Cultural information covers major Spanish-speaking areas in Europe and the Americas. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

**Spanish II ..... 1.0 credit**

In this continuing introduction to Spanish, students deepen their focus on four key skills in world-language acquisition: listening comprehension, speaking, reading, and writing. A continuing storyline introduces and reinforces new vocabulary, while activities prompt students to analyze meaning from context, and then to reproduce new vocabulary in real-life oral expression. Additional verb tenses and idiomatic expressions are also introduced. As in Spanish I, students learn grammar through supplemental texts supplying traditional charts, tables, and explanations. Cultural information addresses Spanish as it is used around the globe. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.

**Spanish III ..... 1.0 credit**

Intermediate Spanish students who have a strong base in vocabulary, speaking, and listening skills reach a new level of mastery and fluency in this course. Through games and compelling stories, students learn advanced grammar and vocabulary, with an emphasis on correct accents and comprehension of real-world native speech. Error-recognition technology helps students eliminate common mistakes from their speaking and writing. Engaging graphics, videos, and games keep students interested, making learning languages exciting. An integrated, game-based reward system keeps learners motivated and eager to progress.



**Spanish IV ..... 1.0 credit**

Deepen your understanding of the language as you build on your success achieved in Levels I, II, and III. Main topics of this course include: tourism and recreation, professions and hobbies, at home and around town, and style and personal wellness.

**Spanish V ..... 1.0 credit**

Develop command of the language as you refine the crucial communication skills you acquired in Levels I-IV. Main topics in this course include: business and industry, arts and academics, emergency situations, and family and community.

**HIGH SCHOOL FINE ARTS COURSES**

**Art History ..... 1.0 credit**

This course combines two 1-semester courses (Art History: Ancient to Gothic and Art History: Renaissance to Modern) into a single year-long course. The course begins with a general discussion of art and the place of art in the development of human civilization. It introduces man’s earliest reflective art form—cave paintings—and moves forward in time through the art of early civilizations of the Middle East, Rome and Greece, India, China, and Japan. The second semester of Art History begins with a study of the Renaissance period in European art, and continues through the rich Baroque and Rococo periods in Europe, followed by studying the impact of Romanticism on art and the development of Impressionism. Late 19th and early 20th century developments, from Surrealism to Cubism, are explored.

**Art in World Cultures ..... 0.5 credit**

Who is the greatest artist of all time? Is it Leonardo daVinci? Claude Monet? Michelangelo? Pablo Picasso? Is the greatest artist of all time someone whose name has been lost to history? Students will learn about some of the greatest artists while also creating art of your own, including digital art. Students explore the basic principles and elements of art, learn how to critique art, and examine some of the traditional art of the Americas, Africa, and Oceania in addition to the development of Western art.

### **Digital Photography I ..... 0.5 credit**

Digital Photography I focuses on the basics of photography, including building an understanding of aperture, shutter speed, lighting, and composition. Students will be introduced to the history of photography and basic camera functions. Students will use the basic techniques of composition and camera functions to build a portfolio of images, capturing people, landscapes, close-up, and action photographs.



### **Digital Photography II .....0.5 credit**

Students will examine various aspects of professional photography, including the ethics of the profession, and examine some of the areas that professional photographers may choose to specialize in, such as wedding photography and product photography. Students will also learn more about some of the most respected professional photographers in history and will learn how to critique photographs in order to better understand what creates an eye-catching photograph.

### **Music Appreciation ..... 0.5 credit**

This course will provide students with an aesthetic and historical perspective of music, covering a variety of styles and developments from the Middle Ages through the 21st Century. Students will acquire basic knowledge and listening skills, making future music experiences more informed and satisfying.

### **Theatre Production ..... 0.5 credit**

This course introduces students to the basics of film and theater productions. Students will learn about the basics of lighting, sound, wardrobe, and camerawork for both film and theater settings.

## **HIGH SCHOOL BUSINESS/TECHNOLOGY COURSES**

### **Accounting - Corporation ..... 1.0 credit**

Students navigate learning paths based on their level of readiness. This course covers the following topics: basic terminology, basic transactions and financial statements, journal entries, adjusting entries, closing process and financial statements, and merchandising accounting

### **Accounting - Sole Proprietorship .....1.0 credit**

Students navigate learning paths based on their level of readiness. This course covers the following topics: basic terminology, basic transactions and financial statements, journal entries, adjusting entries, closing process and financial statements, and merchandising accounting.

### **Financial Literacy ..... 1.0 credit**

Topics of Personal Finance are covered including: checking accounts, bank statement reconciliation, cost of home ownership, interest, mortgages, stocks and bonds, insurance, budgets, banking, and managing money.

### **International Business ..... 0.5 credit**

This course is designed to help students develop the appreciation, knowledge, skills, and abilities needed to live and work in a global marketplace. It takes a global view on business, investigating why and how companies go international and are more interconnected.

### **Introduction to the Internet ..... 0.5 credit**

This course gives students a basic understanding of how to navigate and search for information on the Web. After taking this course, the Internet will be a familiar resource tool for research and explorations.

### **Keyboarding ..... 1.0 credit**

This course is great for beginners or experienced typists that need to quickly improve their speed and accuracy 10-20 wpm. Speed and accuracy are emphasized on short timing drills. Lessons cover alphabetic and punctuation keys. The majority of timing drills are 15-second, with 30-second, 1-minute, and 2-minute timing drills.

### **Media Literacy ..... 0.5 credit**

This course teaches students how to critically evaluate the media that surrounds them every day, as well as create their own examples of media. This example-rich course covers the history of media, critical thinking skills, the various channels media takes in our world, and the influence media has on our lives and thinking. Students approach the material through projects and writing assignments.

### **Microsoft Office/Business Applications 0.5 credit**

Students will learn the standard business applications including: MS Word, MS Excel, MS PowerPoint, and MS Outlook. Students must have these programs accessible to fulfill the requirements of this course.

### **Personal & Family Finance ..... 0.5 credit**

How do our personal financial habits affect our financial future? How can we make smart decisions with our money in the areas of saving, spending, and investing? This course introduces students to basic financial habits such as setting financial goals, budgeting, and creating financial plans.

### **Social Media ..... 0.5 credit**

Have a Facebook account? What about Twitter? Whether you've already dipped your toes in the waters of social media or are still standing on the shore wondering what to make of it all, learning how to interact on various social media platforms is crucial in order to survive and thrive in this age of digital communication. In this course, students will learn the ins and outs of social media platforms such as Facebook, Twitter, Pinterest, Google+, and more.

## **HIGH SCHOOL HEALTH/P.E. COURSES**

### **Advanced P.E. .... 0.5 credit**

This course guides students through an in-depth examination of the effects of exercise on the body. Students learn how to exercise efficiently and properly, while participating in physical activities and applying principles they've learned. Basic anatomy, biomechanics, physiology, and sports nutrition are all integral parts of this course.



### **Fitness Fundamentals I ..... 0.5 credit**

This course is designed to provide students with the basic skills and information needed to begin a personalized exercise program and maintain an active and healthy lifestyle. Students participate in pre- and post-fitness assessments in which they measure and analyze their own levels of fitness based on the five components of physical fitness: muscular strength, endurance, cardiovascular fitness, flexibility, and body composition.

### **Fitness Fundamentals II .....0.5 credit**

This course takes a more in-depth look at the five components of physical fitness touched on in Fitness Fundamentals I: muscular strength, endurance, cardiovascular health, flexibility, and body composition. This course allows students to discover new interests as they experiment with a variety of exercises in a non-competitive atmosphere.

### **Health Grade ..... 0.5 credit**

This course presents students with a clear look at the health issues facing humanity today. Students evaluate their own level of health and examine areas of health risks, nutritional needs, exercise, drugs, self-care, environment, and safety. This is a hands-on course where students learn to take charge of their own health by practicing preventative health habits.

### **Physical Education ..... 1.0 credit**

Students choose their own physical education activities while completing lessons and activities about health. Some of the topics covered include: peer and family relationships, drug and alcohol abuse, AIDS, diet, and time management.



## HIGH SCHOOL WELLNESS COURSES

### **Exercise Science ..... 0.5 credit**

This course guides students through an in-depth examination of the effects of exercise on the body. Students learn how to exercise efficiently and properly, as well as how to motivate themselves and others. Basic anatomy, biomechanics, and physiology will serve as a foundation for students to build effective exercise programs. The study of nutrition and human behavior is also an integral part of the course to enhance the student comprehension of this multifaceted subject.

### **Flexibility Training ..... 0.5 credit**

This course focuses on the often-neglected fitness component of flexibility. Students establish their fitness level, set goals, and design their own flexibility training program. They study muscular anatomy and learn specific exercises to stretch each muscle or muscle group. Students focus on proper posture and technique while training. They also gain an understanding of how to apply the FITT principles to flexibility training. This course explores aspects of static, isometric, and dynamic stretching, as well as touches upon aspects of yoga and Pilates.

**Health & Personal Wellness ..... 0.5 credit**

This comprehensive health course provides students with essential knowledge and decision-making skills for a healthy lifestyle. Students analyze aspects of emotional, social, and physical health and how these realms of health influence each other. Students apply principles of health and wellness to their own lives.

**Health: Life Management ..... 0.5 credit**

You'll explore lifestyle factors that can influence your health, from how you interact with others to how best to make decisions about your health care. You'll also have the opportunity to create a plan for improving your health, and you'll learn how to create a healthy environment with family and friends to help you achieve your health goals.

**Health Sciences: Whole Individual 0.5 credit**

Will we ever find a cure for cancer? What treatments are best for conditions like diabetes and asthma? How are illnesses like meningitis, tuberculosis, and the measles identified and diagnosed? Health sciences provides the answers to questions such as these. In this course, students will be introduced to the various disciplines within health sciences, including toxicology, clinical medicine, and biotechnology. They will explore the importance of diagnostics and research in the identification and treatment of diseases. The course presents information and terminology for health sciences and examines the contributions of different health science areas.

**Health Sciences: Patient Care ..... 0.5 credit**

Students will study the health care workplace, including patient and caregiver interactions and how various members of the health care team work together to create an ethical, functional, and compassionate environment for patients.

**Nutrition & Wellness ..... 0.5 credit**

Students will study the health care workplace, including patient and caregiver interactions and how various members of the health care team work together to create an ethical, functional, and compassionate environment for patients.

**Running ..... 0.5 credit**

This course is appropriate for beginning, intermediate, and advanced runners and offers a variety of training schedules for each. In addition to reviewing the fundamental principles of fitness, students learn about goals and motivation, levels of training, running mechanics, safety and injury prevention, appropriate attire, running in the elements, good nutrition and hydration, and effective cross-training. While this course focuses mainly on running for fun and fitness, it also briefly explores the realm of competitive racing.

**Strength Training ..... 0.5 credit**

This course focuses on the fitness components of muscular strength and endurance. Students establish their fitness level, set goals, and design their own resistance training program. They study muscular anatomy and learn specific exercises to strengthen each muscle or muscle group. Students focus on proper posture and technique while training. They also gain an understanding of how to apply the FITT principles and other fundamental exercise principles, such as progression and overload, to strength training.

**Walking Fitness ..... 0.5 credit**

This course helps students establish a regular walking program for health and fitness. Walking is appropriate for students of all fitness levels and is a great way to maintain a moderately active lifestyle. In addition to reviewing fundamental principles of fitness, students learn about goals and motivation, levels of training, walking mechanics, safety and injury prevention, appropriate attire, walking in the elements, good nutrition and hydration, and effective cross-training.



## HIGH SCHOOL CAREER EXPLORATION AND LIFE EXPERIENCE COURSES

### **ACT Prep ..... 0.5 credit**

This course will introduce students to the ACT test. Students will be provided an overview of the test as well as test tips to help them succeed.

### **Advertising & Sales ..... 0.5 credit**

In this course, you'll learn how marketing campaigns, ads, and commercials are conceived and brought to life. You'll meet some of the creative men and women who produce those memorable ads and commercials. And you'll discover career opportunities in the field to help you decide if a job in this exciting, fast paced industry is in your future.

### **Agriculture..... 0.5 credit**

In this course, you will receive a broad understanding of the subject matter, preparing you for future hands-on learning, participation in Future Farmers of America, and supervised agricultural experiences.

### **Careers in Criminal Justice ..... 0.5 credit**

The criminal justice system offers a wide range of career opportunities. In this course, students will explore different areas of the criminal justice system, including the trial process, the juvenile justice system, and the correctional system.

### **College Readiness ..... 1.0 credit**

Designed for high school students nearing graduation, College Readiness identifies gaps in student learning and addresses them quickly and effectively with rigorous instruction that leads to subject mastery. Students master core subjects and become more prepared for the ACT. In College Readiness, teachers assess each student's knowledge against ACT College Readiness Standards and automatically prescribe a learning path to address skill gaps across each core subject area, including math, English, reading, and science. Because the program utilizes assessments that emulate ACT structure and question style, students are not just better prepared for the ACT, they also gain the confidence and test-taking skills needed for college success.

### **Cosmetology..... 0.5 credit**

Students will explore career options in the field of cosmetology. Research into some of the common techniques used in caring for hair, nails, and skin in salons, spas, and other cosmetology-related businesses will also be presented.

### **Culinary Arts ..... 0.5 credit**

Food is all around us—we are dependent on it and we enjoy it. Students gain the basic fundamentals to start working in the kitchen and gaining experience as you explore and establish your talents for cooking and preparing food in a creative and safe way. Students will learn safety measures as well as enhance their knowledge of various types of foods and spices.

### **Early Childhood Education ..... 0.5 credit**

Want to have an impact on the most important years of human development? Students will learn how to create fun and educational environments for children, how to keep the environment safe for children, and how to encourage the health and well-being of infants, toddlers, and school-aged children.

**Engineering .....0.5 credit**

In this course, you will learn more about engineering and technology careers and what skills and knowledge you'll need to succeed in these fields. You'll explore innovative and cutting-edge projects that are changing the world we live in and examine the design and prototype development process.

**Entrepreneurship ..... 0.5 credit**

Do you dream of owning your own business? This course can give you a head start in learning about what you'll need to own and operate a successful business. Students will explore creating a business plan, financing a business, and pricing products and services.

**Fashion & Interior Design ..... 0.5 credit**

Do you have a flair for fashion? Are you constantly redecorating your room? If so, the design industry might just be for you! In this course, students explore what it is like to work in the industry by exploring color, design, and career possibilities.

**Forestry ..... 0.5 credit**

In this course, you'll learn more about forest ecology, management, and conservation. You'll explore topics such as environmental policy, land use, water resources, and wildlife management. Finally, you'll learn more about forestry related careers and important issues facing forestry professionals today.

**Hospitality & Tourism ..... 1.0 credit**

With greater disposable income and more opportunities for business travel, people are traversing the globe in growing numbers. As a result, hospitality and tourism is one of the fastest growing industries in the world. This course will introduce students to the hospitality and tourism industry, including hotel and restaurant management, cruise ships, spas, resorts, theme parks, and other areas.

**Life Management Skills ..... 0.5 credit**

Life Management provides students with an opportunity to look at their lives in terms of self-examination, self-actualization, community involvement, personal health, money management skills, college planning, resource and time management, and career options. The course stresses a reflective, as well as an analytical, approach to life skills and includes journal writing as an integral element of the course.

**Manufacturing .....0.5 credit**

Students will be introduced to the various career opportunities in the manufacturing industry including those for engineers, technicians, and supervisors. As a culminating project you'll plan your own manufacturing process for a new product or invention!

**Military Careers .....0.5 credit**

In this course, you'll learn not only about the four branches of the military (and the Coast Guard) but also about the types of jobs you might pursue in each branch. From aviation to medicine, law enforcement to dentistry, the military can be an outstanding place to pursue your dreams.

### **Peer Counseling ..... 0.5 credit**

Helping people achieve their goals is one of the most rewarding human experiences. Peer counselors help individuals reach their goals by offering them support, encouragement, and resource information. This course explains the role of a peer counselor, teaches the observation, listening, and emphatic communication skills that counselors need, and provides basic training in conflict resolution and group leadership.

### **Public Service ..... 0.5 credit**

Students will learn about many different areas of public service including education, civil engineering, and social services. They will also look at the requirements for public service in general, as well as, the specific skills needed to be successful in each area of public service.

### **Public Speaking ..... 0.5 credit**

The art of public speaking is one which underpins the very foundations of Western society. This course examines those foundations in both Aristotle's and Cicero's view of rhetoric, and then traces those foundations into the modern world. Students will learn not just the theory, but also the practice of effective public speaking, including how to analyze the speeches of others, build a strong argument, and speak with confidence and flair.

### **Real World Counseling ..... 0.5 credit**

Description: What is the best way to care for children and teach them self-confidence and a sense of responsibility? Parenting involves more than having a child and providing food and shelter. Learn what to prepare for, what to expect, and what vital steps parents can take to create the best environment for their children.

### **Renewable Technologies ..... 0.5 credit**

In this course, you'll learn all about the cutting-edge field of renewable energy and the exciting new technologies that are making it possible. You'll explore new ways of generating energy and storing that energy, from biofuels to high-capacity batteries and smart electrical grids. You'll also learn more about the environmental and social effects of renewable technologies and examine how people's energy decisions impact policies.

### **Restaurant Management ..... 0.5 credit**

This course covers the different types of restaurants; managing kitchen and wait staff; food safety and hygiene; customer relations; marketing; using a point-of-sale system; scheduling employees; and dealing with difficult guests.

### **Sports & Entertainment Marketing ..... 0.5 credit**

Have you ever wished to play sports professionally? Have you dreamed of one day becoming an agent for a celebrity entertainer? If you answered yes to either question, then believe it or not, you've been fantasizing about entering the exciting world of sports and entertainment marketing. Students have the opportunity to explore basic marketing principles and delve deeper into the multi-billion dollar sports and entertainment marketing industry.

### **Women's Studies ..... 0.5 credit**

This course, although looking specifically at the experiences of women, is not for girls only. If you are a student interested in exploring the world through film and open-minded enough to be interested in social change, this course is for you.



### **English 101: Making Friends .....1.0 credit**

Students learn basic conversation skills, pronunciation, and transcription. Games and stories make learning memorable. Vocabulary is increased with picture and audio dictionaries and fun “picture glossaries.” This is a colorful exercise, where students click on different objects to see and hear their English names. The glossaries include the rooms of a house, a garden, a family portrait, and many others.

### **English 104: Writing for Life ..... 1.0 credit**

In English 104, students develop writing skills for a variety of personal, academic and professional situations. Students write essays, poetry, letters, a personal biography and fiction. Grammar knowledge strengthens with practical usage of English. The course is focused on building writing skills, but there are also large listening and reading comprehension components. As in all English preparation offerings, TOEFL preparation is a high priority.

### **English 102: Road Trip USA ..... 1.0 credit**

Students learn to converse on many subjects. Picture and audio dictionaries expand vocabulary. The Internet provides reading challenges, following the theme of travel and sightseeing. Complex sentence structures are mastered and over 300 vocabulary words are taught. A focus on conversation among friends and strangers allows for listening and speaking practice in every lesson. The travel theme includes geography as well as information gathering and directions.

### **English 105: Learning for Life ..... 1.0 credit**

In English 105, students gain an extended vocabulary, useful in personal, academic and professional situations. Over 700 subject-specific vocabulary words are learned, facilitating intellectual and scientific conversations, and improving familiarity with the academic environment. Aspects of writing and conversing are thoroughly covered in the major academic disciplines of science, mathematics, literature, and history.

### **English 103: One World ..... 1.0 credit**

In English 103, students continue to build their understanding of English grammar as they learn the values of global citizenship. This course opens with a section on multiculturalism in which students read and listen to short articles. The second half centers on readings from the Internet that are analyzed through guided activities. Students explore all major English-speaking cultures. Listening is a component of each lesson, and an autograded quiz.

### **English 106: TOEFL Success ..... 1.0 credit**

TOEFL Success is a course designed to help students not simply pass, but achieve a high score on the TOEFL exam. The multiple-choice TOEFL exam tests non-native English speakers on their proficiency in American English. TOEFL Success helps students successfully prepare to take the exam with confidence, through 36 fun, interactive lessons.

AP Courses – Available upon request

Post Secondary Courses – Available upon request

Video-Based Courses – Available upon request



Course	Grade Level													Credits
	K	1	2	3	4	5	6	7	8	9	10	11	12	
<b>LANGUAGE ARTS</b>														
English Language Arts	X	X	X	X	X	X	X	X	X					1.0
American Literature										X	X	X	X	1.0
American Literature - Honors										X	X	X	X	1.0
British Literature										X	X	X	X	1.0
Creative Writing										X	X	X	X	.5
Drama In Literature										X	X	X	X	.5
Drama In Literature - Honors										X	X	X	X	.5
English Fundamentals										X	X	X	X	1.0
English Fundamentals - Honors										X	X	X	X	1.0
CR English Fundamentals										X	X	X	X	1.0
English Internet Explorations A										X	X	X	X	1.0
English Internet Explorations B										X	X	X	X	1.0
Gothic Literature: Monster Stories										X	X	X	X	.5
Journal Writing										X	X	X	X	.5
Journalism										X	X	X	X	.5
The Lord of the Rings										X	X	X	X	.5
Mythology & Folklore										X	X	X	X	.5
Shakespearean Literature										X	X	X	X	.5
Shakespearean Literature - Honors										X	X	X	X	.5
World Literature										X	X	X	X	1.0
World Literature - Honors										X	X	X	X	1.0
World Mythology										X	X	X	X	1.0
Writing From Mythology										X	X	X	X	1.0
Writing Tutorials										X	X	X	X	.5
<b>MATHEMATICS</b>														
Math	X	X	X	X	X	X	X	X						1.0
Math - mastery-based						X	X	X	X					1.0
Math 8 - Pre-Algebra									X					1.0
Algebra I										X	X	X	X	1.0
Algebra I - mastery-based										X	X	X	X	1.0
Algebra II										X	X	X	X	1.0
Algebra II Equivalent										X	X	X	X	1.0
Basic Math/Integrated Math										X	X	X	X	1.0
Basic Math/Math Intervention - mastery-based										X	X	X	X	1.0
Calculus										X	X	X	X	1.0
Foundations of High School Math - mastery-based										X	X	X	X	1.0

Course	Grade Level													Credits
	K	1	2	3	4	5	6	7	8	9	10	11	12	
<b>MATHEMATICS (continued)</b>														
Geometry										X	X	X	X	1.0
Geometry - mastery-based										X	X	X	X	1.0
Introduction to Statistics - mastery-based										X	X	X	X	1.0
Math for College Success - mastery-based										X	X	X	X	1.0
Math Proficiency										X	X	X	X	.5
Pre-Algebra										X	X	X	X	1.0
Pre-Calculus										X	X	X	X	1.0
Survival Math										X	X	X	X	.5
Trigonometry										X	X	X	X	1.0
<b>SCIENCES</b>														
Science	X	X	X	X	X	X	X	X	X					1.0
Agriscience I										X	X	X	X	.5
Agriscience II										X	X	X	X	.5
Astronomy										X	X	X	X	.5
Biology										X	X	X	X	1.0
Biology - Honors										X	X	X	X	1.0
CR Biology										X	X	X	X	1.0
Biotechnology										X	X	X	X	.5
Chemistry										X	X	X	X	1.0
Criminology										X	X	X	X	.5
Earth Science										X	X	X	X	.5
Earth Science - Honors										X	X	X	X	.5
Environmental Science										X	X	X	X	.5
Forensic Science I										X	X	X	X	.5
Forensic Science II										X	X	X	X	.5
General Science										X	X	X	X	1.0
Great Minds in Science										X	X	X	X	.5
Integrated Science										X	X	X	X	1.0
Oceanography										X	X	X	X	.5
Oceanography - Honors										X	X	X	X	.5
Physics										X	X	X	X	1.0
Veterinary Science										X	X	X	X	.5

Course	Grade Level													Credits
	K	1	2	3	4	5	6	7	8	9	10	11	12	
<b>SOCIAL STUDIES</b>														
Social Studies	X	X	X	X	X	X	X	X	X					1.0
Anthropology I										X	X	X	X	.5
Anthropology II										X	X	X	X	.5
Archaeology										X	X	X	X	.5
American History										X	X	X	X	1.0
American History - Honors										X	X	X	X	1.0
CR American History										X	X	X	X	1.0
Economics										X	X	X	X	.5
Government										X	X	X	X	.5
History of the Holocaust										X	X	X	X	.5
Human Geography										X	X	X	X	.5
Law & Order										X	X	X	X	.5
Philosophy - Introduction										X	X	X	X	.5
Psychology I										X	X	X	X	.5
Psychology II										X	X	X	X	.5
Social Problems I										X	X	X	X	.5
Social Problems II										X	X	X	X	.5
Sociology I										X	X	X	X	.5
Sociology II										X	X	X	X	.5
World Cultures										X	X	X	X	1.0
World History										X	X	X	X	1.0
World History - Honors										X	X	X	X	1.0
CR World History										X	X	X	X	1.0
World Religions										X	X	X	X	.5
<b>HEALTH/PE</b>														
Health & Physical Education Portfolio						X	X	X	X					1.0
Advanced PE										X	X	X	X	.5
Fitness Fundamentals I										X	X	X	X	.5
Fitness Fundamentals II										X	X	X	X	.5
Health										X	X	X	X	.5
Physical Education with Health										X	X	X	X	1.0

Course	Grade Level													Credits
	K	1	2	3	4	5	6	7	8	9	10	11	12	
<b>WELLNESS</b>														
Exercise Science										X	X	X	X	.5
Flexibility Training										X	X	X	X	.5
Health: Life Management										X	X	X	X	.5
Health and Personal Wellness										X	X	X	X	.5
Health Sciences: Patient Care										X	X	X	X	.5
Health Sciences: The Whole Individual										X	X	X	X	.5
Nutrition & Wellness										X	X	X	X	.5
Running										X	X	X	X	.5
Strength Training										X	X	X	X	.5
Walking Fitness										X	X	X	X	.5
<b>ELECTIVES</b>														
Keyboarding	X	X	X	X	X	X	X	X	X					1.0
Middle School Career Explorations							X	X	X					.5
Middle School Journalism							X	X	X					.5
Middle School Photography							X	X	X					.5
<b>FOREIGN LANGUAGES</b>														
Foreign Language	X	X	X	X	X	X	X	X	X					
French I-V										X	X	X	X	1.0
German I-V										X	X	X	X	1.0
Japanese I-III										X	X	X	X	1.0
Latin I-III										X	X	X	X	1.0
Mandarin Chinese I-V										X	X	X	X	1.0
Spanish I-V										X	X	X	X	1.0
<b>FINE ARTS</b>														
Art History										X	X	X	X	1.0
Art in World Cultures										X	X	X	X	.5
Digital Photography I										X	X	X	X	.5
Digital Photography II										X	X	X	X	.5
Music Appreciation										X	X	X	X	.5
Theatre Production										X	X	X	X	.5

Course	Grade Level													Credits
	K	1	2	3	4	5	6	7	8	9	10	11	12	
<b>BUSINESS / TECHNOLOGY</b>														
Accounting - Sole Proprietorship										X	X	X	X	1.0
Accounting - Corporation										X	X	X	X	1.0
Financial Literacy										X	X	X	X	1.0
International Business										X	X	X	X	.5
Introduction to the Internet										X	X	X	X	.5
Keyboarding										X	X	X	X	1.0
Media Literacy										X	X	X	X	.5
Microsoft Office/Business Applications										X	X	X	X	.5
Personal & Family Finance										X	X	X	X	.5
Social Media										X	X	X	X	.5
<b>CAREER EXPLORATION/LIFE EXPERIENCE</b>														
ACT Prep										X	X	X	X	.5
Advertising and Sales										X	X	X	X	.5
Agriculture										X	X	X	X	.5
Careers in Criminal Justice										X	X	X	X	.5
College Readiness										X	X	X	X	1.0
Cosmetology										X	X	X	X	.5
Culinary Arts										X	X	X	X	.5
Early Childhood Education										X	X	X	X	.5
Engineering										X	X	X	X	.5
Entrepreneurship										X	X	X	X	.5
Fashion & Interior Design										X	X	X	X	.5
Forestry										X	X	X	X	.5
Hospitality & Tourism										X	X	X	X	.5
Life Management Skills										X	X	X	X	.5
Manufacturing										X	X	X	X	.5
Military Careers										X	X	X	X	.5
Peer Counseling										X	X	X	X	.5
Public Service										X	X	X	X	.5
Public Speaking										X	X	X	X	.5
Real World Parenting										X	X	X	X	.5
Renewable Technologies										X	X	X	X	.5
Restaurant Management										X	X	X	X	.5
Sports & Entertainment Marketing										X	X	X	X	.5
Women's Studies										X	X	X	X	.5

Course	Grade Level													Credits
	K	1	2	3	4	5	6	7	8	9	10	11	12	
<b>ENGLISH AS A FOREIGN LANGUAGE</b>														
English 101: Making Friends										X	X	X	X	1.0
English 102: Road Trip USA										X	X	X	X	1.0
English 103: One World										X	X	X	X	1.0
English 104: Writing for Life										X	X	X	X	1.0
English 105: Learning for Life										X	X	X	X	1.0
English 106: TOEFL Success										X	X	X	X	1.0

AP Courses – Available upon request  
 Career Development – Available upon request  
 Post Secondary Courses – Available upon request  
 Video-Based Courses – Available upon request