



K-5 Courses

Language Arts

Language Arts K A
Language Arts K B
Language Arts 1 A
Language Arts 1 B
Language Arts 2 A
Language Arts 2 B
Language Arts 3 A
Language Arts 3 B
Language Arts 4 A
Language Arts 4 B
Language Arts 5 A
Language Arts 5 B

Mathematics

Math K A
Math K B
Math 1 A
Math 1 B
Math 2 A
Math 2 B
Math 3 A
Math 3 B
Math 4 A
Math 4 B
Math 5 A
Math 5 B

Science

Science K A
Science K B
Science 1 A
Science 1 B
Science 2 A
Science 2 B
Science 3 A
Science 3 B
Science 4 A
Science 4 B
Science 5 A
Science 5 B

Social Studies

Social Studies K A
Social Studies K B
Social Studies 1 A
Social Studies 1 B
Social Studies 2 A
Social Studies 2 B
Social Studies 3 A
Social Studies 3 B
Social Studies 4 A
Social Studies 4 B
Social Studies 5 A
Social Studies 5 B

Health & P.E.

Physical Education K
Physical Education 1
Physical Education 2
Physical Education 3
Physical Education 4
Physical Education 5
Health K
Health 1
Health 2
Health 3
Health 4
Health 5

Technology

Keyboarding
Scratch Coding

Art

Art Level 1
Art Level 2
Art Level 3
Art Level 4

Arts & Crafts

Art & Crafts K
Arts & Crafts 1
Arts & Crafts 2

6-12 Courses



Middle School Core Courses	High School Core Courses		High School Electives Continued
<p>Language Arts 6 - ELA I Language Arts 7 - ELA II Language Arts 8- ELA III Mathematics 6 Mathematics 7 Pre-Algebra Algebra I Honors – 8th Grade Science 6 – Earth & Space Science Science 7- Life Science Science 8 – Physical Science Government & Civics – 6th Grade Ancient World History – 7th Grade United States History – 8th Grade</p>	<p>Honors English 9 College Prep English 9 English 9 Credit Recovery English 9 Honors English 10 College Prep English 10 English 10 Credit Recovery English 10 Honors English 11 College Prep English 11 English 11 Credit Recovery English 11 Honors English 12 College Prep English 12 English 12 Credit Recovery English 12 Honors Algebra I College Prep Algebra I Algebra IA Algebra IB Credit Recovery Algebra I Honors Algebra II College Prep Algebra II Algebra II Credit Recovery Algebra II Honors Geometry College Prep Geometry Geometry Credit Recovery Geometry Trigonometry College Prep Pre-Calculus Pre-Calculus Honors Calculus Honors Statistics & Probability Consumer Math Consumer Math CR Honors Biology College Prep Biology Biology Credit Recovery Biology Adv Inorganic Chemistry Honors Adv Organic Chemistry Honors Honors Chemistry College Prep Chemistry Chemistry Credit Recovery Chemistry Environmental Science CP Environmental Science Environmental Science CR Earth Science Credit Recovery Honors Physics</p>	<p>College Prep Physics Physics Credit Recovery Physics Marine Science Marine Science CR Honors American History College Prep American History American History Credit Recovery American History Honors World History College Prep World History World History Credit Recovery World History College Prep United States History I United States History I United States History I CR College Prep United States History II United States History II United States History II CR Honors American Government * College Prep American Government * American Government * Credit Recovery American Government * Honors Economics * College Prep Economics * Economics* Credit Recovery Economics*</p>	<p>Careers in Criminal Justice I Psychology** History of the Holocaust Introduction to Military Careers African American History Forensic Science I Forensic Science II Forensics: The Science of a Crime Concepts of Engineering & Technology Veterinary Biology Paleontology Astronomy I – Introduction Astronomy II – Exploring the Universe Space Exploration Mythology & Folklore Creative Writing I Creative Writing II Art in World Cultures Music Appreciation Guitar I (must have a guitar to take) Guitar II (must have a guitar to take) Digital Media Fundamentals I Animation Foundations of Game Design I Film & Television Career Planning Computer Literacy Microsoft Excel Media & Communication Python Multiplayer Adventure Forestry and Natural Resources Accounting Principles of Business, Marketing, and Finance I Marketing Foundations I Financial Literacy Entrepreneurship Culinary Arts I – Introduction Esports and the History of Video Games Introduction to Robotics and AI Introduction to Augmented and Virtual Reality</p>
<p>Middle School Electives</p>	<p>High School Electives</p>		
<p>Character Education Keyboarding Scratch Coding 2D Studio Art Career Exploration I Coding I Exploring Music Game Design 1 MS Health MS Physical Education MS Guitar (must have a guitar to take)</p>		<p>Health Physical Education I Physical Education II Personal & Family Finance Real World Parenting Life Management Skills Life Skills: Navigating Adulthood Medicine Medical Terminology I Medical Terminology II Health Science Foundations I - Introduction Health Science: Nursing Anatomy and Physiology I Anatomy and Physiology II Spanish I** Spanish II** Spanish III ** Criminology – Inside the Criminal Mind</p>	<p>* Dictates a Half Credit Course ** Dictates a Whole Credit Course CR = Credit Recovery CP = College Prep</p>