

Business

1 credit (2 semesters)

Consumer Math
Leadership Skills Development 1
Leadership Skills Development 2
Leadership Skills Development 3

.5 credit (1 semester)

Accounting
Advertising
Entrepreneurship
Hospitality and Tourism 1
Hospitality and Tourism 2*
Hospitality and Tourism 3*
International Business
Marketing
Sports & Entertainment Marketing
Starting Your Own Business*
Startups and Innovation

Career & Technical Education

.5 credit (1 semester)

Automotive Basics
College and Career Readiness
Cosmetology: Cutting Edge Styles
Cosmetology: Skin and Nail Care*
Cosmetology: Hair Skills
Criminal Justice Careers
Criminology
Culinary Arts Introduction
Culinary Arts: Baking and Pastry
Early Childhood Education
Manufacturing Introduction
Restaurant Management
Small Engine Repair*
Veterinary Science

Computer Science

+ indicates a PC or Mac is required

1 credit (2 semesters)

AP Computer Science A*+
Cybersecurity+
Game Design 1+
Game Design 2+
Game Design Basics+
Foundations of Programming+
Scratch Coding (High School)*
Scratch Coding (Middle School)*

.5 credit (1 semester)

Blockchain Technologies
Engineering Introduction
Engineering & Technology Concepts
Java Programming*+
JavaScript: Game Design*+
Java Script *+
Procedural Programming
Python Multiplayer Adventure*+
Robotics*

English

1 credit (2 semesters)

AP English Language & Composition*
AP English Literature & Composition*
English 9
English 10
English 11
English 12

.5 credit (1 semester)

African American Literature
Contemporary Novels*
Creative Writing
Debate
Journalism
Mythology and Folklore
Reading around the World
Science Fiction Literature*
Short Stories
Technical Writing
The Lord of the Rings: Films and
Literary Influences*
Writing Poetry

Electives

1 credit (2 semesters)

Child Development
Digital Information Technology
Logic

.5 credit (1 semester)

Artificial Intelligence Introduction
Augmented and Virtual Reality
Bitcoin and the Future of Money
Critical Thinking and Study Skills
Current Events
Dave Ramsey's Foundations in
Personal Finance
Dentistry Careers
Esports and the History of Video Games
Flying Cars and the Future of
Transportation
Life Management Skills
Military Careers Introduction
Peer Counseling
Personal Freedom: Gain Control of
Your Life
Principals of Public Service
Project Self-Discovery
Public Speaking*
Social Media Introduction
The Future of Education
The Future of Healthcare Careers
The Future of Home Construction
The Future of Space Travel
The Internet of Things Introduction
The World of STEAM
Wall Street and Financial Careers
Wearable & Implantable Technology

Fine Arts

1 credit (2 semesters)

AP Art History*
Art History and Criticism
Digital Photography*
Studio Art

.5 credit (1 semester)

3D Modeling*
Animation*
Arts Careers Exploration
Art in World Cultures
Audio Engineering*
Calligraphy*
Digital Media
Drawing Basics*
Explorations in Film and Television
Exploring Personal and National Identity
through Art
Film and Television
Interior Design*
Media Arts Exploration
Music Appreciation
Music Introduction
Painting Introduction*
Photojournalism*
Piano Introduction*
Theatre Explorations*
Today's American Art: Fundamentals

Health and Physical Education

1 credit (2 semesters)

Physical Education*

.5 credit (1 semester)

Adaptive Physical Education *(requires physician approval)*

Aerobics

Bowling*

Coaching Introduction

Cycling*

Drugs and Alcohol

Eating Disorders and Basic Nutrition

Essential Life Skills

First Aid and Safety

Fitness for Living

Fitness for Sports and Recreation

Food and Nutrition

Golf*

Health

Jogging*

Life Preparation

Lifetime Weight Control

Medical Terminology

Medicine

Personal Training Career Prep

Personal Training

Preparing for Health Occupations

Preparing for Responsible Parenthood

Sports Medicine

Sports Officiating

Swimming*

Walking Fitness*

Weight Training*

Languages other than English

1 credit (2 semesters)

American Sign Language 1*

American Sign Language 2*

French 1*

French 2*

French 3*

AP French*

Spanish 1*

Spanish 2*

Spanish 3*

Spanish 4*

AP Spanish*

.5 credit (1 semester)

ELL Success

Mathematics

1 credit (2 semesters)

Algebra 1

Algebra 2

AP Calculus AB*

AP Calculus BC

AP Statistics

Calculus Honors*

Consumer Math

Geometry*

Pre-Algebra

Pre-Calculus*

.5 credit (1 semester)

Probability and Statistics

Science

1 credit (2 semesters)

Agriscience

Anatomy and Physiology

AP Biology*

AP Chemistry*

AP Environmental Science*

AP Physics*

Chemistry*

Earth Science*

Earth-Space Science

Environmental Systems

Forensic Science*

Integrated Physics and Chemistry*

Living Environment*

Marine Science

Physics*

.5 credit (1 semester)

Astronomy

Biotechnology

Forestry and Natural Resources*

Meteorology

Renewable Energy

Social Studies

1 credit (2 semesters)

Anthropology

AP US History*

Global History and Geography 9

Global History and Geography 10

Personal Psychology

Sociology

United States History

.5 credit (1 semester)

1960's America

African-American History

AP Macroeconomics

AP Microeconomics

AP Psychology*

AP US Government and Politics*

Economics

History of the Holocaust

Law

National Security

Participation in Government

Political Science

Non-Credit Bearing

ACT Prep

SAT Prep

Internet Resources and Safety

Middle School Offerings

1 credit (2 semesters)

English

Math

Spanish-7th grade

Spanish-8th grade

.5 credit (1 semester)

Scratch Coding*

Credit Recovery

1 credit (semester)

Algebra 1

Algebra 2

Chemistry

Economics

English 9

English 10

English 11

English 12

Geometry

Living Environment

****Please note: we can make many of course courses Credit Recovery courses. Please inquire if you need something not listed here****