

Student Name: _____ Student Grade: _____

This document is for internal use by the school district to present course options to students and families. Districts should use the form as a guide when requesting course enrollments.

HIGH SCHOOL COURSES (Grades 9-12)				
Course Name:	Select Course Below:	Length*	Honors Available	NCAA Approved
LANGUAGE ARTS				
ELA 9		Y	X	X
ELA 10		Y	X	X
ELA 11		Y	X	X
ELA 12		Y	X	X
PA-Contemporary American Literature		S		
MATH				
Algebra I		Y	X	X
Algebra II		Y	X	X
Financial Math		Y		
Geometry		Y	X	X
Mathematical Models with Applications		Y		
Math I – III		Y		X
Pre-Algebra		Y		
Pre-Calculus		Y	X	X
Statistics		Y		X
Statistics and Probability		Y		X
Trigonometry		S		X
SOCIAL STUDIES				
Civics and Citizenship		S		
Civics and Government		S		
Economics		S	X	X
Geography		Y		
Human Geography		Y		X
Modern World History		Y		X
Psychology		Y		X
Sociology		S		X
US Government		S	X	X
PA-US History: 1850 – Present		Y		
US History I		Y	X	X
US History II		Y	X	X
PA-World History: 1450 – Present		Y		
SCIENCE				
Biology		Y	X	X
Chemistry		Y	X	X
Earth and Space Science		Y		
Environmental Science		Y		X
Life Science		Y		
PA-Physical Science		Y		X
Physics		Y	X	X

* Q = Quarter S = Semester Y = Year

Course Name:	Select Course Below:	Length*	Honors Available	NCAA Approved
AP COURSES				
AP Calculus AB		Y		X
AP Computer Science Principles		Y		
AP English Language and Composition		Y		X
AP English Literature and Composition		Y		X
AP French Language and Culture		Y		X
AP Human Geography		Y		X
AP Psychology		Y		X
AP Spanish Language and Culture		Y		X
AP Statistics		Y		X
AP US Government and Politics		S		X
AP US History		Y		X
AP World History: Modern		Y		X
WORLD LANGUAGES				
Chinese I – II		Y		X
French I – III		Y		X
German I – II		Y		X
Latin I – II		Y		X
Spanish I – III		Y		X
ELECTIVES				
Advertising and Sales Promotion		S		
African American History		S		X
Agribusiness Systems		S		
Agriscience I		S		
Agriscience II		Y		
Animal Systems		S		
Animation 1		Y		
Anthropology I: Uncovering Human Mysteries		S		X
Anthropology II: More Human Mysteries Uncovered		S		X
Archaeology: Detectives of the Past		S		X
Art History I		Y		
Astronomy		Y		
Banking Service Careers		S		
Biotechnology		Y		
Business Computer Information Systems		Y		
Business Law		S		
Career Explorations		Y		
Career Explorations I		S		
Career Explorations II		S		
Career Explorations III		S		
Career Management		S		
Career Planning and Development		S		
Careers in Criminal Justice		Y		
Careers in Logistics, Planning and Management Services		S		
Careers in Marketing Research		S		
Character and Leadership Development		S		
Child Development		S		
Climate and Culture Transformation		S		

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College and Career Readiness		S		
Computer Applications – Office 2019		Y		
Concepts of Engineering and Technology		S		
PA-Contemporary Health		S		
Corrections: Policies and Procedures		S		
Construction Careers		S		
Creative Writing		S		X
Criminology: Inside the Criminal Mind		S		
Culinary Arts 1		Y		
Culinary Arts 2		S		
Cybersecurity		Y		
Digital Photography 1		Y		
Digital Photography 2		S		
Early Childhood Education		Y		
Expository Reading and Writing		Y		
Engineering and Design		S		
Engineering and Product Development		S		
Family and Community Service		S		
Fashion Design		S		
Fire and Emergency Services		S		
Food Products and Processing Systems		S		
Food Safety and Sanitation		S		
Forensic Science 1		S		X
Forensic Science 2		S		X
Forensics: The Science of Crime		Y		
Forensics: Using Science to Solve a Mystery		S		
Forestry and Natural Resources		S		
Foundations of Game Design 1		Y		
Foundations of Personal Wellness		Y		
Fundamentals of Digital Media		S		
Gothic Literature: Monster Stories		S		X
Great Minds in Science: Ideas for a New Generation		S		
Health I		S		
Health II		S		
History of the Holocaust		S		X
Hospitality and Tourism 1: Traveling the Globe		S		
Hospitality and Tourism 2: Hotel & Restaurant Management		Y		
Interior Design		S		
International Business: Global Commerce in the 21 st Century		S		
Introduction to Agriculture, Food, and Natural Resources		S		
Introduction to Art		Y		
Introduction to Business		Y		
Introduction to Careers in Architecture and Construction		S		
Introduction to Careers in Education and Training		S		
Introduction to Careers in Finance		S		
Introduction to Careers in Government and Public Administration		S		
Introduction to Careers in Transportation, Distribution, and Logistics		S		
Introduction to Coding		S		
Introduction to Communications and Speech		Y		

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Course Name:	Select Course Below:	Length*	Honors Available	NCAA Approved
Introduction to Computer Science		Y		
Introduction to Consumer Services		S		
Introduction to Human Growth and Development		S		
Introduction to Human Services		S		
Introduction to Information Technology		Y		
Introduction to Technology Support and Services		S		
Introduction to Law, Public Safety, Corrections, and Security		S		
Introduction to Network Systems		S		
Introduction to STEM		S		
Journalism 1		Y		X
Law and Order: Introduction to Legal Studies		S		
Law Enforcement Field Services		S		
Legal Services		S		
Literacy and Comprehension I		Y		
Literacy and Comprehension II		Y		
Manufacturing: Product Design and Innovation		S		
Marine Science 1		Y		X
Marketing and Sales for Tourism and Hospitality		S		
Mental Health and Wellness		S		
Microsoft Office Specialist – Office 2016		Y		
Military Careers		S		
Music Appreciation: The Enjoyment of Listening		S		
Mythology and Folklore: Legendary Tales		S		X
National Security		S		
Network System Design		S		
Nutrition and Wellness		S		
Online Learning and Digital Citizenship		S		
Peer Counseling		S		
Personal Care Services		S		
Personal Development		S		
Personal Finance		S		
Philosophy: The Big Picture		S		
Physical Education I		S		
Physical Education II		S		
Physical Education III		S		
Physical Education IV		S		
Planning Meetings and Special Events		S		
Plant Systems		S		
Principles of Agriculture, Food and Natural Resources		S		
Principles of Public Service: To Serve and Protect		S		
Public Speaking 1		Y		
Real World Parenting		S		
Renewable Technologies		Y		
Restaurant Management		S		
Restorative Practices and Principles		S		
Science and Mathematics in the Real World		S		
Scientific Discovery and Development		S		
Scientific Research		S		
Security and Protective Services		S		
Small Business Entrepreneurship		Y		

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Social and Emotional Success		S		
Social Problems 1: A World in Crisis		S		X
Social Problems 2: Crisis, Conflicts and Challenges		S		X
Software Development Tools		S		
Sports and Entertainment Marketing		S		
STEM and Problem Solving		S		
Strategies for Academic Success		S		
Sustainable Service Management for Hospitality and Tourism		S		
Teaching and Training Careers		S		
Technology and Business		Y		
Transportation and Tours for the Traveler		S		
Unlock Your Purpose		S		
Veterinary Science: The Care of Animals		S		
World Religions: Exploring Diversity		S		
VIRTUAL TUTOR TEST PREP				
ACT English		S		
ACT Mathematics		S		
ACT Reading		S		
ACT Science		S		
Keystone Algebra I		S		
Keystone Biology		S		
Keystone Composition		S		
Keystone Literature		S		
PSAT Math		S		
SAT Math		S		
SAT Reading		S		
SAT Writing & Language		S		

ADDITIONAL ELECTIVES (Grades 9-12)

The courses listed below are subject to availability and are not included in the traditional Single Sign On process. Students will need to access the course through an additional website, username, and password provided to them at the time of enrollment.

Course Name:	Select Course Below:	Length*	Honors Available	NCAA Approved
Adaptive PE		S		
Advanced PE 1		S		
Advanced PE 2		S		
Anatomy		S		
Comprehensive PE		S		
Drugs & Alcohol		S		
Exercise Science		S		
Family & Consumer Science		S		
Family Living		S		
First Aid & Safety		S		
Fitness Basics 1		S		
Fitness Basics 2		S		
Fitness Fundamentals 1		S		

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Course Name:	Select Course Below:	Length*	Honors Available	NCAA Approved
Fitness Fundamentals 2		S		
Flexibility Training		S		
Group Sports		S		
Health & Personal Wellness		S		
Health Careers		S		
Individual Sports		S		
Intro to Coaching		S		
Intro to Group Sports 1		S		
Intro to Group Sports 2		S		
Intro to Individual Sports 1		S		
Intro to Individual Sports 2		S		
Life Skills		S		
Lifetime & Leisure Sports		S		
<i>The following courses have <u>very limited</u> availability – prepare additional elective selections in the case of unavailability.</i>				
Aeronautics and Space Travel		S		
Augmented and Virtual Reality Applications		S		
Career Exploration in Dentistry		S		
Career Exploration in Healthcare		S		
Cloud Technologies and the Internet of Things		S		
Drones: Remote Pilot Certification Prep Course		S		
Entrepreneurship and Small Business Certification Prep Course		S		
Fundamentals of Blockchain & Cryptography		S		
Introduction to Artificial Intelligence		S		
Robotics: Applications and Careers		S		
The History of Gaming and Esports		S		
Transportation Technologies		S		
Wearable Technology Innovations		S		