7th Grade Electives

Spanish 1 Student receive an introduction to reading and writing Spanish. They will develop communicative skills, cross-cultural connections along with target language. Pre-requisite to Spanish 2 **High School credit course**

AVID 7 Students receive instruction utilizing a rigorous college preparatory curriculum along with activities that incorporate strategies focused on writing, inquiry, collaboration, and reading to support their academic growth. **Requires AVID teacher approval**

Band 2 Intermediate students with previous band experience build on instrumental technique, and music literacy through rehearsal, performance, and study of a variety of high-quality band literature. *Level placement determined by instructor.*

Chorus 2 Intermediate students build on previous choral experience to expand vocal, technical, musical, and ensemble skills through rehearsal, and performance. *Level placement determined by instructor.*

Visual Art 2/Digital Art&Design Intermediate level Visual Art along with the production of digital still and/or animated images using several mediums and various technologies.

Coding Fundamental students are using programming languages, operating systems, coding software, and workplace application.

Woodshop-Intermediate is a foundational skills course in woodworking including cutting, measuring, basic joinery, sanding, finishing, and assembly of projects completed individually or in groups.

AI/Eng & Robotics Use Minecraft to understand Artificial Intelligence and explore its potential and impact on the real-world. Explore design engineering process and robotics concepts using Legos and other resources.

Office Assistant valuable office staff members**. (AP approval required)**

Automatically enrolled into:
Health students gain adequate exposure to health information and practices (No PE waiver allowed)
Team Sports students develop physical skills in many forms of movement, & knowledge of team sports.
Advanced Academics 6-8 (Gifted) students test their creative and critical thinking skills while participating in STEM challenges and problem solving. Students will also be given the opportunity to learn about multiple topics of their choice through project-based learning.

8th Grade Electives

Spanish 1 Student receive an introduction to reading and writing Spanish. They will develop communicative skills, cross-cultural connections along with target language. Pre-requisite to Spanish 2 **High School credit course**

Spanish 2 reinforce knowledge and skills from Spanish 1; increased listening, speaking, reading, writing skills & cultural awareness. **High School 1-credit course**

AVID 8 Students receive instruction utilizing a rigorous college preparatory curriculum along with activities that incorporate strategies focused on writing, inquiry, collaboration, and reading to support their academic growth. **Requires AVID teacher approval**

Band 3 & Band 4 Advanced students with previous band experience build on instrumental technique, and performance. *Level placement determined by instructor.*

Chorus 3 Advanced students build on previous choral experience to expand vocal, technical, musical, and ensemble skills through rehearsal, and performance. *Level placement determined by instructor.*

Visual Art 2/Digital Art&Design Intermediate level Visual Art along with the production of digital still and/or animated images using several mediums and various technologies.

Pre-AP Visual- acceleration and focus to advance their visual arts practice with a wide variety of additional media, tools, experiences, and studies. **High School 1 credit-Fine Arts Graduation req.**

Coding Fundamental students are using programming languages, operating systems, coding software, and workplace application.

Woodshop-Advanced a foundational skills course in woodworking including cutting, measuring, basic joinery, sanding, finishing, and assembly of projects completed individually or in groups.

Digital Technology Advanced study of Word, Excel, PPT, Access, Outlook, Software, Hardware, HTML, Soft Skills, Continue MOS Certifications. **High School 1 credit-Fine Arts Graduation req.**

Robotics/Engineering Solving problems and meeting objectives using 3D Design and Printing software, Apply previous knowledge, use skills, and problem-solving abilities to create capstone project for presentation.

Office Assistant valuable office staff members**. (AP approval required)**

Automatically enrolled into:
Wellness students gain knowledge, skills that influence healthy lifestyle choices. (No PE waiver without approval)
Extreme Sports students participate in non-traditional forms of physical activity
Advanced Academics 6-8 (Gifted) students test their creative and critical thinking skills while participating in STEM challenges and problem solving. Students will also be given the opportunity to learn about multiple topics of their choice through project-based learning.