2026-2027 COURSE OFFERINGS

ENGLISH

English 1
English 1L
H English 1
English 2
English 2L
H English 2
English 3
R English 3
English 3L-S1
English 3L-S2
H English 3
R H English 3
English 4
English 4L
H English 4
AP English Language
English 5
English 5L
R English 5
H English 5
AP English Literature
H Writing Fellows

ENG ELECTIVES

AP Seminar **AP Research**
Creative Writing
Film Appreciation
DE-Introduction to Film
DE-H Theories of Leadership
Hip Hop Studies
H Philosophy & Ethics
IB PPS 11
IB PPS 12
Intro to Theatre
Mass Media, H Mass Media
Monsters and Madness
Pre-AP Theatre
Women in Literature

MATH

Integrated Math 1
Integrated Math 1L
Integrated Math 1M
Integrated Math 2
H Integrated Math 2
R H Integrated Math 2
Integrated Math 2L
Integrated Math 2M
Integrated Math 3
H Integrated Math 3
Integrated Math 3L
Integrated Math 3M
Integrated Math 4
H Integrated Math 4
Integrated Math 4M
Integrated Math 5
H Integrated Math 5
Calculus
H Calculus
Precalculus
H Precalculus
Pre-AP Calculus BC
Foundations Math-S1
Foundations Math-S2
Foundations Consumer Math
Foundations Work Math
Foundation Living Math

MAT ELECTIVES

AP Calculus AB
AP Calculus BC
AP Precalculus
AP Statistics
College Prep Math
DE-H Computational Math
IB Analysis & Approaches
Probability & Statistics

SOCIAL STUDIES

World History
R World History
H World History
R H World History
AP World History
Human Geography
H Human Geography
Human Geography L
AP Human Geography
US History
H US History
AP US History
US History L
US Government
H US Government
R H US Government
US Government L
AP US Government

SOC ELECTIVES

AP African American Studies
AP European History
AP Macroeconomics
AP Microeconomics
Black/African American Studies
Conflicts & Connections
DE-AP Psychology
DE-H Western Civilization
Genocide Studies
H Economics
H Gender & Identity
IB SACA 11
IB SACA 12
Pennsylvania History
Psychology Sociology
Service Learning
War and Sports
Women's Studies

SCIENCE

Physical Science L
Applied Physical Science
Biology-S1
Biology-S2
Applied Biology-S1
Applied Biology-S2
H Biology-S1
H Biology-S2
Chemistry
H Chemistry
Chem-Comm
Physics
H Physics
R Physics
Environmental Science

SCI ELECTIVES

AP Biology
AP Chemistry
AP Physics C : Mechanics
AP Environmental
Astronomy
Modern Astronomy
Anatomy & Physiology 1
Anatomy & Physiology 2
Electronics
Forensics
H Microbiology
Infectious Diseases
Food Chemistry
Marine Science

WORLD LANGUAGES

Spanish 1A
Spanish 1B
Spanish 2
H Spanish 3
Spanish 3
H Spanish 4
Spanish 4
H Spanish 5
H Spanish 6
AP Spanish Literature
AP Spanish Language
Spanish for Spanish Speakers

French 1A
French 1B
French 2
H French 3
French Civilization 3
H French 4
French Civilization 4
H French 5
AP French Language

Latin 1
Latin 2
H Latin 3
H Latin 4
DE-H Latin 5
DE-AP Latin

Acc. French for Beginners
Romance Cultures

HEALTH/PE

Health & Fitness 1
R Health & Fitness 1
Health & Fitness 2
R Health & Fitness 2

HPE ELECTIVES

Advanced PE 1
Advanced PE 2
Body Works 1
Body Works 2
Lifeguarding
W.E.T.
Sports Medicine
Lifetime Fitness
S.P.E.E.D.

MUSIC

Band 9-12
Chorus 9-12
Orchestra 9-12

MUS ELECTIVES

AP Music Theory
Blues, Jazz & Modern Band
DE-Digibeats Factory
History of Rock & Roll
Keyboards & Chords
Pre-AP Music Theory
Songwriter's Collective

EDI—Entrepreneurship, Design & Innovation

VISUAL ARTS & DESIGN

AP 2D Art & Design
AP 3D Art & Design
AP Drawing
AP Art History
Art Studio 1
Ceramics Technology 1
Graphic Design
H 3D Major
H Art Major
H Art Studio 2
H Ceramics Technology 2
H Jewelry & Fine Metals 2
H Milestone Editor
H Photography 2
H Photo Major
Jewelry & Fine Metals 1
Photography 1
Pre-AP Visual Arts

BUSINESS & FINANCE

AP Business-Finance
Accounting 1
Business Law 1
Career & Financial Mgmt
DE-CP Entrepreneurship
DE-H Accounting 2
DE-H Career Financial Mgmt
H Business Law 2
DE-Marketing 1
DE-H Marketing 2
Introduction to Business
Sports Entertainment Mgmt

COMPUTER SCIENCE

DE-AP Computer Science
DE- AP Comp Sci Principles
DE-Computer Science 1
DE-H Computer Science 2
AP Cybersecurity
Electronics
Game Design & Development
Game Maker Programming
H Robotics 2
Robotics 1

DESIGN TECHNOLOGY

3D Animation 1
Architecture 1
CADD 1
CP Innovation Studio
DE-CP Engineering Design
H 3D Animation 2
H Architecture 2
H CADD 2
H Engineering 1
H Engineering 2
H Product Design 2
Pre-AP Engineering
Product Design 1
H Robotics 2
Robotics 1

SPECIAL PROGRAMS

AVID 9
AVID 10
AVID 11
AVID 12

H Writing Fellows
H AVID Tutorial

Dual Enrollment
Internship Pathways
Service Learning
Career Mentorship
Community Based WP
VHS Learning
PRIZE (WCU)-Future Teachers

Reading Strategies
Math Strategies
ELD Foundations
ELD Horizons
ELD Success

SPECIAL EDUCATION

Foundations of Math-S1
Foundations of Math-S2
Foundations Consumer Math
Foundations Real World Math
Foundations Work Math
Foundations Living Math
Integrated Math 1L
Integrated Math 2L
Integrated Math 3L-S1
Integrated Math 3L-S2
Physical Science L
English 1L
English 2L
English 3L-S1
English 3L-S2
English 4L
English 5L
Learning Skills for Success (LSS)
Foundations of Reading
Reading Success
Human Geography L
US History L
US Government L
Social Perspectives
7 Habits of Effective Teens

CMTHS

Athletic Training/Rehab
Automotive Technology
Baking & Pastry Arts
Barbering
Building Trades
Collision Repair Technology
Cosmetology
Culinary Arts
Early Childhood
Exercise Rehab Science
H Allied Health
H Secondary Edu. Academy
Health Care Sciences
Landscape Design
Networking Technology
Public Safety
Visual Communications
Video-Sound Production

KEY

PURPLE = International Baccalaureate Career Programme courses of study
GREEN = Advanced Placement courses of study (full year)
ORANGE = Advanced Placement courses of study (half year)

**The RED/BLUE schedule are alternating year long courses designated for students in Music, AVID, IB, or ELD Programs*
RED = Alternating RED days in the RED/BLUE schedule
BLUE = Alternating BLUE days in the RED/BLUE schedule