MISSION STATEMENT

Delaware Valley School District, in partnership with our community, stands committed to maximizing student potential, fostering life-long learning, and promoting responsible citizenship.

Delaware Valley School District
Delaware Valley High School
252 Route 6 and 209
Milford, PA 18337
Telephone: 570-296-1861
Fax: 570-296-3164
CEEB Code: 392635

Guidance Department

Grade 11-12		Last Names Beginning With
Crystal Ross	(570)296-1865	A - F
Molly Blaut	(570)296-1863	G - N
Jessica Favorito	(570)296-1866	O - Z
Jennifer Cosentino	(570)296-1864	All Career Tech Ed Students
Grade 9-10		
Colleen Corry	(570)409-2008	A - F
Samantha Navitsky	(570)409-2011	G - N
Carrie Westgate-Keisling	(570)409-2007	O - Z

Administration

Principal:	Dr. Nicole Cosentino
Assistant Principal of Special Education:	Dr. Jayson Pope
12th Grade & CTE Assistant Principal:	Mr. Lou DeLauro
10th & 11th Grade Assistant Principal:	Mr. Nathan Kroptavich
9th Grade Assistant Principal:	Mrs. Heather Santarelli

Delaware Valley Profile

ATHLETIC

Baseball
Basketball – Boys, Girls
Cheerleading
Cross Country– Boys, Girls
Field Hockey
Football
Golf
Lacrosse— Boys, Girls
Soccer—Boys, Girls
Softball
Swimming—Boys, Girls
Tennis—Boys, Girls
Wrestling
Volleyball—Boys, Girls
Track—Boys, Girls

NON-ATHLETIC

Anime Club
Art Club
Board Game
Computer Art and Digital Photography Club
Computer Programming Club Creative Writing Club
Dance/Zumba Club
Diversity
Drama
Emergency Responders Club Engineering Club
Environmental Club
FBLA
FCCLA
Female Wrestling Club
Film & Cinema Club
Floor Hockey
Fly Fishing
Foreign Cultures Club
Forensic Science Club
FUSFOO
Geocaching Club
Glee Club
HOSA
Indoor Track
Interact Club
Junior Historians
Latin Club
Marching Band

Martial Arts Club
Math Peer Tutors
Mock Trial
Model U.N.
Mountain Bike Club
Mu Alpha Theta
National Art Honor Society
National History Day Club
National Honor Society
Odyssey of the Mind
Peer Buddies
PJAS
PYEA
Rachel's Challenge
Reading Clb
SASA
Scholastic Bowl
Science Olympiad
Sewing Club
Sign Language
Ski Club
Social Studies Honor Society
Student Council
TATU
Warrior Fit Club
VICA/Skills USA
Wellness Club
Weight Lifting
Yearbook

School:	Delaware Valley High School houses grades 9, 10, 11 and 12 with an enrollment of approximately 1,500 students. College-bound students may choose from a cross-section of rigorous academic programs. Business students, in addition to taking required courses, are exposed to a computerized data center. Senior students who have met certain academic criteria may take advantage of the high school's work-study programs. These program give students actual on-the-job training in areas they may pursue after completing the high school diploma requirements. Delaware Valley High School has its own Career Technical Education department, which provides training in eight career areas: Automotive Mechanics, Building Construction Occupations, Culinary Arts, Diversified Occupations, Early Childhood Education, Electrical Occupations, Healthcare Careers, and Marketing and Business. Students elect to participate in the career-technical program three periods a day and attend the academic programs for the remainder of the day. Approximately 78% of the Class of 2021 is attending institutions of higher learning.
Awards:	U.S. News & World Report's list of "America's Best High Schools" Washington Post's list of "America's Most Challenging High Schools" Newsweek's list of "America's Best STEM High Schools" Scranton Times-Tribune's "Grading Our Schools" top ranking – 7 years in a row The College Board's National Advanced Placement (AP) Honor Roll

Grading System

A+	98-100
A	94-97
A-	90-93
B+	87-89
B	84-86
B-	80-83
C+	77-79
C	74-76
C-	70-73
D	65-69
F	0-64

College Board Results

Delaware Valley college-bound mean SAT Reasoning scores for 2021 with a mean total score of 1160.

Delaware Valley had 121 students attain the level of AP Scholar in the 2020-2021 school year.

The number of AP tests passed was 461 (64% of all tests taken) out of 724 AP exams given in the 2020-2021 school year.

Advanced Placement Courses

AP Seminar
AP Research
English Language & Composition
English Literature & Composition
Microeconomics/Macroeconomics
European History
Human Geography
United States History
United States Government & Politics
United States Comparative Government & Politics
World History
Psychology
Art History
Studio Art
Music Theory
Chemistry
Physics C
Physics 1: Algebra-based
Biology
Environmental Science
Computer Science
Computer Science Principles
Calculus AB
Calculus BC
Statistics
French
Spanish
German

Concurrent Course Offerings

Johnson College

Keystone College

Lackawanna College

Luzerne County Community College

Rochester Institute of Technology

Educating for Life's Journey

Delaware Valley School District Leadership

Dr. John J. Bell, Superintendent
Dr. Margaret M. Schaffer, Assistant Superintendent
Mr. William Hessling, Business Administrator
Dr. Brian Blaum, Director of Secondary Education
Mrs. Victoria McNeeley, Director of Technology & Elementary Education
Mr. Marvin Eversdyke, Director of Support Services
Mr. Chris Lordi, Director of Administrative Services

GRADUATION REQUIREMENTS

In order to qualify for graduation from Delaware Valley, a student must earn a minimum of 21 credits:

4 credits of English
4 credits of Social Studies*
3 credits of Science
3 credits of Math
2 credits of Humanities
4 years of Physical Education, Health & Driver Education
5 credits of Electives

*Includes 1 credit satisfied by passing 1 credit of the Humanities requirement (via passing band, art, family and consumer sciences, or foreign languages)

All students must complete a research project prior to graduation. Project must be developed according to the standards defined by the English Department.

A student's class rank is compiled at mid-year and at the end of each school year. The primary use of a class rank is for college entrance applications. Class rank is calculated by averaging all grades received from the start of the ninth grade to the time the class rank is being calculated.

ELECTIVE OFFERINGS

AP Capstone
AP Seminar
AP Research
Art
Introduction to Drawing 1 & 2
General Art
Foundations in Art
Painting Media 1 & 2
Ceramics 1 & 2
Three Dimensional Design
Computer Art I & II
Graphic Design I & II
Digital Photography
Jewelry
AP Art History
AP Studio Art
Business
Accounting APBP
College Accounting
Computer Applications
Intro to Business
Hospitality and Tourism
Office Technology
Personal Budget & Finance
International Business
Web Design
Business Law
Business Communications
Video Game Design
Mathematics
AP Calculus AB
AP Calculus BC
AP Statistics
Advanced Mathematical Topics: Analysis
Advanced Mathematical Topics: Discrete
Introduction to Statistics
Computer Programming 1
Computer Programming 2
AP Computer Science
AP Computer Science Principles
Technology Education
Introduction to Technology
Technological Systems
Manufacturing Technology
Mechanical Drawing 1
Architecture
Solid Modeling/Engineering and Design
Advanced CADD Applications
College and Career Readiness
Freshmen Seminar
SAT Preparation
World Languages (levels 1-5 & AP)
French
Spanish
German

English
AP English Literature
AP English Language & Composition
Effective Writing
Journalism 1, 2 & 3
Family and Consumer Science
Parenting Skills
Gourmet Foods
Housing & Design
Intermediate Foods A & B
Music
Music Performance (Band, Chorus, Orchestra)
Jazz Band
Music Theory
Guitar 1 & 2
AP Music Theory
Social Studies
AP Human Geography
AP European History
AP United States History
AP World History
AP Psychology
AP United States Government & Politics
AP Comparative Government & Politics
AP Microeconomics/Macroeconomics
American Military History
Peace Studies
Geography
History through Media
Intro to Entrepreneurship
Economics
Sociology
Psychology
Social Problems
Science
AP Chemistry
AP Biology
AP Physics C
AP Physics 1: Algebra-based
AP Environmental Science
Human Anatomy and Physiology
Forensic Science A & B
Geology
Astronomy
Engineering
Introduction to Engineering
Principles of Engineering Design
Digital Electronics
Engineering Design and Development
Physical Education
Athletic Training 1 & 2
Leadership Adventure Education
Officiating Team and Individual Sports
Physical Fitness and Training