## WELCOME

to

**Delaware Valley High School's** 

# INCOMING FRESHMAN PARENT MEETING

## **CLASS OF 2024**

Educating for Life's Journey

#### Course Selection Guide for 2020-2021

Available at <u>www.dvsd.org</u>

Go to DVHS  $\rightarrow$  Guidance Dept  $\rightarrow$ Course Selections  $\rightarrow$  Course Selection Guide

Educating for Life's Journey



DELAWARE VALLEY HIGH SCHOOL AND PENNSYLVANIA DEPARTMENT OF EDUCATION GRADUATION REQUIREMENTS:

1 Credit = 1 Full Year Course or 2 Half Year Courses

21 TOTAL CREDITS MINIMUM NEEDED FOR GRADUATION (SPECIFIC REQUIREMENTS WILL BE OUTLINED)

### **ENGLISH**

Graduation Requirement = 4 Credits of English Passed (Full Year Class = 1 Credit) Honors English 9 Combo English/ Social Studies English 9

**Concepts of English 9** 



### **ENGLISH**

#### (Half Year Class = .5 Credit)

#### Literacy 1

Additional reading support, recommended by 8th grade teacher.

Developmental and remedial reading instruction will be provided throughout the course.



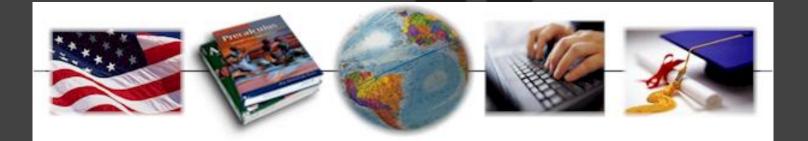
## **SOCIAL STUDIES**

Graduation Requirement = 4 Credits of Social Studies Passed 1 credit satisfies 1 humanities credit CTE students may graduate with 3 SS credits (Full Year Class = 1 Credit) **Honors American Studies Combo English/ Social Studies American Studies Concepts of American Studies** 



### **MATHEMATICS**

Graduation Requirement = 3 Credits of Math Passed (Full Year Class = 1 Credit) Honors Geometry Geometry Algebra Pre-Algebra



### **SCIENCE**

Graduation Requirement = 3 Credits of Science Passed

(Full Year Class = 1 Credit)

**Honors Biology** 

Science 9

#### **Concepts of Science 9**



## **REQUIRED PHYSICAL EDUCATION**

#### Graduation Requirement = 2 Credits of PE Passed

Includes Health and Drivers Education Completed over four years CTE students may graduate with 1.5 PE credits

(Half Year Class =  $\frac{1}{2}$  Credit)

#### **Physical Education 9**



### **REQUIRED ELECTIVE**

#### Graduation Requirement = 4 Credits of Electives Passed

(Half Year Class =  $\frac{1}{2}$  Credit)

#### **Freshman Seminar / Health 9**



## HUMANITIES ELECTIVES

#### Graduation Requirement = 2 Credits of Humanities

1 credit may be a Social Studies credit

Humanities requirements are satisfied by passing:

- Music
- Art
- Family and Consumer Sciences
- Foreign Languages



**ART ELECTIVES** (Half Year Class =  $\frac{1}{2}$  Credit) **General Art Foundations in Art Computer Art I & II Intro to Drawing I & II** 

**Digital Photography (after Comp Art I)** 



**BUSINESS ELECTIVES** (Half Year Class =  $\frac{1}{2}$  Credit) **Career Exploration Computer Applications Personal Budgeting & Finance** Web Design **Business Communications** Video Game Design



## **ENGINEERING ELECTIVE** (Full Year Class = 1 Credit) *Must have completed Algebra* **Introduction to Engineering Design**



#### MATH ELECTIVES

(Half Year Class = .5 Credit)
Must have completed Algebra 1
Computer Programming 1
Computer Programming 2
AP Computer Science Principles (full year)



**FAMILY & CONSUMER** SCIENCE ELECTIVES (Half Year Class =  $\frac{1}{2}$  Credit) **Parenting Skills Intermediate Foods A & B Gourmet Foods Housing and Design** 



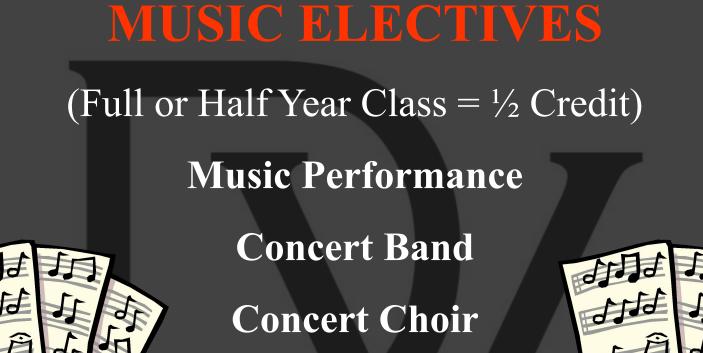
#### SOCIAL STUDIES ELECTIVES

For students who are recommended to take an additional Social Studies elective **AP Human Geography** (Full Year Class = 1 Credit)

**Geography** (Half Year Class =  $\frac{1}{2}$  Credit)







Orchestra



Guitar 1 & 2 (Half Year Class =  $\frac{1}{2}$  Credit)

Student must audition if they did not participate in Middle School

### WORLD LANGUAGE ELECTIVES

(Full Year Class = 1 Credit)

Spanish

German

French

#### **Mandarin Chinese**

(additional to first language choice)



TECHNOLOGY EDUCATION ELECTIVES

(Half Year Class =  $\frac{1}{2}$  Credit) **Introduction to Technology** (1<sup>st</sup> semester) **Technology Systems** (2<sup>nd</sup> semester) Mechanical Drawing 1 (1<sup>st</sup> semester) Architecture (2<sup>nd</sup> semester) Solid Modeling/Engineering (2<sup>nd</sup> semester)



#### REMINDER

ALL major subjects and world language levels are recommended by current year teacher.

Students may select electives, but final schedule will be based upon availability and schedule of electives.

### **STUDENT SCHEDULE**

- 1. English
- 2. Social Studies
- 3. Mathematics
- 4. Science
- 5. Phys Ed/Freshman Seminar & Health
- 6. Elective/Elective
- 7. Elective/Elective

#### **SCHEDULING PROCESS**

Please take time to review *all* options with your child!

Descriptions can be found online under the Course Selection Guide.

Classes will **not** be changed unless a student is misplaced.

#### **ADVANCED PLACEMENT COURSES**

(Full Year Class = 1 Credit) **DV offers 28 Advanced Placement Courses** 9<sup>th</sup> graders are now eligible for **AP Human Geography AP Computer Science Principles** ~based on teacher recommendation and 8<sup>th</sup> grade performance 4 additional AP Courses will be available in 10<sup>th</sup> grade ~based on teacher recommendation and 9<sup>th</sup> grade performance **AP World History AP Statistics AP Biology AP Computer Science** https://apstudent.collegeboard.org/home?navid=gh-aps

CAREER TECHNICAL EDUCATION (Available in  $10^{\text{th}}$ ,  $11^{\text{th}}$  &  $12^{\text{th}}$  Grade = 3 Credits) **Automotive Mechanics Building Construction Early Childhood Education Electrical Occupations Culinary Arts Healthcare Careers Marketing and Business Diverse Occupations (12th grade only)** 

#### **SERVICES AVAILABLE**

Student Assistance Program (SAP) http://dvsd.schoolwires.net/Page/3022

Support Groups, Transition Groups, & Career Groups

Homework Hotline 296-3656

PowerSchool

https://powerschool.dvsdedu.org/public

DV Teacher Websites

<u>http://dvsd.schoolwires.net/</u>  $\rightarrow$  Our Schools  $\rightarrow$ 

 $DVHS \rightarrow Teacher Webpages$ 

### **For Your Information**



**GPA** Counts **Attendance is Expected** (Handbook Policy Strictly Enforced) **Student Self-Advocacy Report Cards- Quarterly Parent Conferences in November Tutoring/Extra Help Freshman Orientation in August Guidance Website** http://dvsd.schoolwires.net/Page/470



## STUDENT ACTIVITIES FALL SPORTS

Varsity Football: Keith Olsommer	7278
JV Football: Nick Quaglia	7078
Freshman Football: Bob Cosentino	7226
Varsity Boys Soccer: Aaron Stark	7325
JV Boys Soccer: Dan Quinlan	7026
Varsity Girls Soccer: Jeff Rainear	7322
JV Girls Soccer: Brian Sweeney	7182
Cross Country: Audrey Josephite	7142
Cheerleading: Jennifer Marchetti	7066

Varsity Field Hockey: Marielle Cavallaro	
JV Field Hockey: Carly Propst	
Varsity Girls Tennis: TBD	
JV Girls Tennis: Kathy Stiger	
Varsity Girls Volleyball: Bridget Crawford	7080
JV Girls Volleyball: Samantha Hudson	
Golf: Jim Salus	7435

## WINTER SPORTS

Varsity Boys Basketball: Kris Holtzer	7261
JV Boys Basketball: Scott Nielsen	7425
Freshman Boys Basketball: Chris Neidig	7273
Varsity Girls Basketball: Lyndsay Baker	7333
JV Girls Basketball: Mikaela Smith	
Basketball Cheerleading: Christine Gawel	7024

Varsity Wrestling: Lou DeLauro	2004
JV Wrestling: Nick Irwin	
Boys Swimming: Chelsea Shatt	1849
Girls Swimming: Chelsea Shatt	7193
Diving: Chelsea Shatt	7193
Competition Cheerleading: Jennifer Marchetti	7066

## SPRING SPORTS

Varsity Baseball: Dave Peters	7196
JV Baseball: Jim Donnelly	7414
Varsity Softball: Angelo Matz	
JV Softball: Tony Bajor	7412
Varsity Boys Tennis: Kevin Quinn	
JV Boys Tennis: Kathy Stiger	
Varsity Track: Nick Quaglia	7078

Varsity Boys Volleyball: Heather Holdridge	7057
JV Boys Volleyball: Adam Holdridge	7043
Varsity Boys Lacrosse: Jeff Krasulski	7241
JV Boys Lacrosse: Dan Gonzalez	7153
Varsity Girls Lacrosse: Bernadine Salak	7181
JV Girls Lacrosse: Krystine Thompson	

## NCAA Core-Course Requirements www.ncaaclearinghouse.net

To establish initial-eligibility at an NCAA Division I or II college or university, a "core course" must meet all of the following criteria:

- A course must be a recognized academic course and qualify for high school graduation credit in one or a combination of the following areas: English, mathematics, natural/physical science, social science, foreign language, and philosophy.
- A course must be considered four-year college preparatory by the high school (Concept level classes do not apply).
- A mathematics course must be at the level of Algebra or a higher level mathematics course.

\*\*It is the student's responsibility to monitor NCAA course eligibility.\*\*

## AFTER SCHOOL CLUBS

Anime Club

**APP Club** 

Art Club

**Computer Graphics Club** 

**Computer Programming Club** 

Crossfit

**Digital Photo Club** 

**Diversity Club** 

**DV Drama Club** 

**Emergency Responders Club** 

**Engineering Club** 

**Environmental Club** 

FCCLA

Film and Cinema Club

**Floor Hockey Club** 

**Fly Fishing Club** 

Foreign Language Club

**Forensic Science Club** 

FUSFOO

FBLA

**Game Board Club** 

**Girl Up Club** 

Geocaching

**Glee Club** 

HOSA

Humanitarian Club

## MORE AFTER SCHOOL CLUBS

**Indoor Track Club** 

**Junior Historians** 

**Marching Band** 

**Martial Arts** 

**Math Peer Tutoring** 

**Mock Trial** 

Model UN

Mountain Bike Club

Mu Alpha Theta

**National History Day** 

**National Honor Society** 

**Odyssey of the Mind** 

**Peer Buddies** 

PJAS

**Rachel's Challenge** 

**Reading Team** 

SADD

**Scholastic Bowl** 

**Science Olympiad** 

Ski Club

Skills USA

**Student Council** 

TATU

Wellness Club

Yearbook

Zumba

## CLUB AND ACTIVITY DETAILS

Please Visit the DVHS Guidance Webpage for a complete description of after school clubs and the advisors. http://dvsd.schoolwires.net/Page/3512

Late Buses available at 4:30pm & 6:00pm







#### **DVHS Counselors**

Mrs. Corry Mrs. Navitsky Mrs. Keisling

(A-F) (G-N) (O-Z) 409-2008 409-2011 409-2007

### **DVHS** Principals

Dr. Blaum Dr. Bixby Mr. DeLauro Dr. Pope Dr. Cosentino Principal296-1829Principal of Special Ed.409-2040Asst. Principal 11/12296-1853Asst. Principal 9/10409-2003Asst. Principal Academic Affairs409-2004

## www.dvsd.org

# THANK YOU!!! we would be happy to answer any additional questions.