4-Year Plan Workshop

Making the Most of Your Wildcat Experience

What is a 4-year Plan?

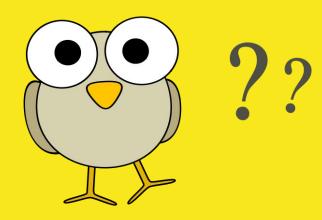


A plan is a road map to the direction you're headed.

- ★ This 4-year high school plan will help you prioritize, set goals, and manage your time appropriately.
- ★ Your plan should involve a list of objectives, your course work, and your extracurricular activities.
- ★ The plan will show you what milestones you've covered and if any changes should be made along the way.

Questions to consider...

- ★ What are your future career goals?
- ★ What are your current interests?
- ★ Do you have a dream college or career?
- ★ What are your strengths and weaknesses and how might those impact your course selection?



Considering Electives

Outside the required high school courses there are many choices to consider:

- ★ Select electives in areas of interest or related to your future college major.
- ★ Be thoughtful about selecting honors and AP courses- They all require many hours of homework and studying, so be sure you are interested and have the time to devote to those subject areas -- Don't Overload!



Extra Curricular and Summer Activities

In addition to your courses and grades it is important to build and explore your interests!

- ★ DVHS has many sports and clubs to get involved with. Activities are a great way to build skills, make friends and and have fun.
- ★ Summers are an excellent time to relax and get ready for the next school year, but you can also volunteer, participate in a summer program, get a part time job, or take a course in a subject area of your choice :)

Academic Planning Page



School Info

https://dvhs.srvusd.net

Student Activities ~



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AVID

Information Application



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Academic Planning

Athletics ~

HIGH SCHOOL AND COLLEGE ADMISSION REQUIREMENTS

Subject Requirements (A-G)	High School Graduation Requirements	Cal State University (CSU)	University of California (UC)		
Social Studies (A)	(35 credits) World Geography World History I & II US History I & II Gov't/Econ	2 years: 1 year World History 1 year US History or 1 year World History 1 semester Gov't 1 semester US History	2 years: 1 year World History 1 year US History or 1 year World History 1 semester Gev't 1 semester US History		
English (B)	4 years (40 credits)	4 years CP (40 credits)	4 years CP (40 credits)		
Math (C)	2 years (20 credits) Including successful completion of Algebra I or equivalent	Algebra 1 Geometry Algebra 2 4th year recommended	Algebra 1 Geometry Algebra 2 4th year recommended		
Science (D)	2 years (20 credits) 1 year Physical and 1 year Life Science	2 years of lab science (e.g., Biology: The Living Earth, Chemistry in the Earth System, Physics of the Universe	2 years of lab science - 3rd year recommended (e.g., Biology: The Living Earth, Chemistry in the Earth System, Physics of the Universe		
World Language (E)		2 years of the same language	2 years of the same language; 3rd year recommended		
Visual/Performance Arts (F)	(20 Credits) required from any two of these three fields	1 year	1 year		
Career Tech ED/ Applied Arts		None	None		
Health	1 semester (5 credits)	None	None		
Physical Education	2 years (20 credits)	None	None		
Electives (G)	(60 Credits)	1 year (2 semesters) of additional college prep courses	1 year (2 semesters) of additional college prep courses		
Total Credits	220 Credits	Grade of C or higher in all college prep courses	Grade of C or higher in all college prep courses		

RESOURCES

- 2022-23 School Profile
- 4-Year Plan Suggested Timeline

Students/Families

- · 4-Year Plan Template
- · Time Management Worksheet
- UC/CSU a g Approved Courses
- SRVUSD Course Catalog
- DVHS Electives Information
- · Senior English Courses Information

ADVANCED PLACEMENT

For all information regarding AP, please visit the DVHS AP page

All the tools you need to select your courses



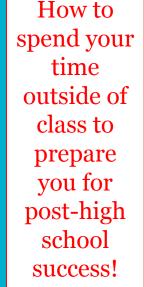
Suggested 4-Year Plan Timeline

Freshman Year

- Maintain good <u>study skills</u> and <u>grades</u>
 - while our CA public schools do not use the grades from freshman year in their GPA calculation for admission eligibility, they do look at the grades in the application process
 - Be proactive. Seek help from teachers, <u>counselors</u> (email, Schoology message, Access period) and <u>peer tutors</u>
- Attend DVHS Club Fair in early September. Join a <u>club</u>, find ways to <u>volunteer</u> and get involved in the school community
- Stop by the <u>College & Career Center</u> to begin learning about colleges and opportunities
- Attend the SRVUSD College Fair in the fall
- Create a <u>Four Year Plan</u> for your high school courses
 - Review high school graduation requirements and A-G requirements for college
 - Tentatively select courses in preparation for your intended field of study
- Counselors will visit your classroom annually in early spring to discuss DVHS course selections for the following year
- Complete a Career Interest Profiler for <u>career exploration</u>: <u>CA Career Zone</u>, <u>CA Career Center</u>, <u>California Colleges.edu</u>, <u>Big Future (College Board)</u>

Sophomore Year

- Consider taking the <u>PSAT/NMSQT</u> in mid October (registration is in September). This is
 practice and optional as many colleges are becoming <u>test-optional</u>
 - Information on PSAT/NMSOT
 - Prepare for the test
- Start building your <u>resume</u>
- Build off of your career interest profiler and continue to explore your fields of interest
- Start looking at colleges that offer majors you are interested in



HIGH SCHOOL AND COLLEGE ADMISSION REQUIREMENTS

Cal State University

(CSU)

2 years:

1 year World History

1 year US History

1 year World History

1 semester Gov't

1 semester US History

4 years CP (40 credits)

Algebra 1

Geometry

Algebra 2

4th year recommended

2 years of lab science

(e.g., Biology: The Living Earth,

Chemistry in the Earth System,

Physics of the Universe

2 years of the same language

1 year

None

None

None

1 year (2 semesters) of

additional college prep courses

Grade of C or higher in all college

prep courses

University of California

(UC)

2 years:

1 year World History

1 year US History

1 year World History

1 semester Gov't

1 semester US History

4 years CP (40 credits)

Algebra 1

Geometry Algebra 2

4th year recommended 2 years of lab science -

3rd year recommended

(e.g., Biology: The Living Earth,

Chemistry in the Earth System,

Physics of the Universe

2 years of the same language;

3rd year recommended

1 year

None

None

None

1 year (2 semesters) of

additional college prep courses

Grade of C or higher in all college

prep courses

DVHS Gradu	<mark>ation Req</mark> u	<mark>iirements</mark>

Requirements (A-G)	Graduation Requirements
Social Studies (A)	(35 credits) World Geography World History I & II US History I & II Gov't/Econ
English (B)	4 years (40 credits)
Math (C)	2 years (20 credits) Including successful completion of Algebra I or equivalent
Science (D)	2 years (20 credits) 1 year Physical and 1 year Life Science
World Language (E)	
Visual/Performance Arts (F)	(20 Credits) required from any two of these three fields
Career Tech ED/ Applied Arts	
Health	1 semester (5 credits)
Physical Education	2 years (20 credits)
Electives (G)	(60 Credits)

High School

220 Credits

Subject

Total Credits

Social Science- UC/CSU Subject Area "A"

Estimated HW & Study Time For AP Options

Subject Requirements (A-G)	High School Graduation Requirements	Cal State University (CSU)	University of California (UC)
Social Studies (A)	(35 credits) World Geography World History I & II US History I & II Gov't/Econ	2 years: 1 year World History 1 year US History or 1 year World History 1 semester Gov't 1 semester US History	2 years: 1 year World History 1 year US History or 1 year World History 1 semester Gov't 1 semester US History

Social Studies

AP European History: 3-4 hours/weekly (10th grade) AP World History: 45 mins/nightly (10th grade) AP United States History: 5-7 hours/weekly (11th gr.) 12th grade:

AP American Government and Politics: 30-45/nightly
AP Comparative Gov & Politics: 2-3 hr/weekly
AP Micro and Macro Economics: 2 hours/weekly

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
History (a)	3.5	2	World Geography (semester)		World History or AP World/Euro	6	US History or APUSH		Amer. Gov/Econ (semester of each) or AP Gov (Year) and AP Econ (Year)

English UC/CSU Subject Area "B"

Subject High School Cal State University of Requirements (A-G) University (CSU) California (UCC)

English (B) 4 years 4 years 4 years

Estimated HW & Study Time For AP Options

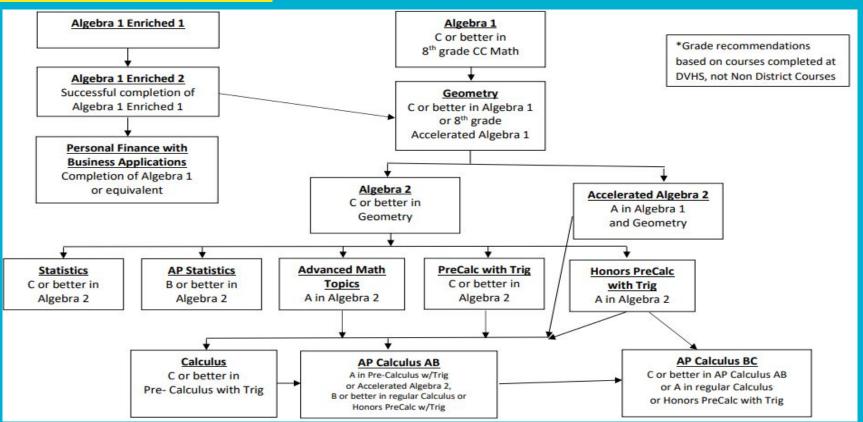
English

AP Literature: 4 hours (11th grade)

AP English Language: 4-5 hours weekly (12th Grade)

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
English (b)	4	4	English 9		English 10		English 11 or AP Eng. Lit	r*-	English Option or AP Eng. Lang

DVHS Math Pathways



Math UC/CSU Subject Area "C"

Subject Requirement (A-G)	High School Requirements	Cal State University (CSU)	University of California (UC)
Math (C)	2 years (20 credits) Including successful completion of Algebra I or equivalent	Algebra 1 Geometry Algebra 2 4th year recommended	Algebra 1 Geometry Algebra 2 4th year recommended

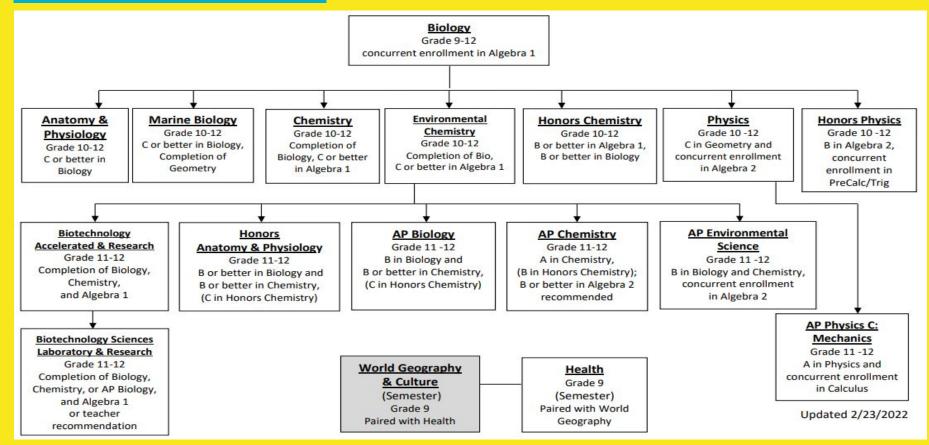
Estimated HW & Study Time For AP/Honors Options

Math

Honors Pre-Calculus: 10 hours AP Calculus AB: 1 hour/nightly AP Calculus BC: 1 hour/nightly AP Statistics: 3 hours/weekly

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
Math (c) Alg.1 Req.	2	3	Math		Math				

DVHS Science Pathways



Science UC/CSU Subject Area "D"

Estimated HW & Study Time For AP Options

Subject Requirement (A-G)	High School Requirements	Cal State University (CSU)	University of California (UC)
Science (D)	2 years (20 credits) 1 year Physical and 1 year Life Science	2 years of lab science (e.g., Biology: The Living Earth, Chemistry in the Earth System, Physics of the Universe	2 years of lab science - 3rd year recommended (e.g., Biology: The Living Earth, Chemistry in the Earth System, Physics of the Universe

Science

AP Biology: 1-2 hours/nightly

Honors Anatomy and Physiology: 1 hour/nightly

Honors Chemistry: 1 hour/nightly AP Chemistry: 1-2 hours/nightly

AP Environmental Science: 1-2 hours/nightly

Honors Physics: 3-4 hours/weekly AP Physics: 3 hours/weekly

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
Lab Science (d)	2	2 (3 yrs. rec.)	Biology		Chemistry or Honors Chemistry				

World Language UC/CSU Subject Area "E"

Subject Requirement (A-G)	High School Requirements	Cal State University (CSU)	University of California (UC)	
World Language (E)		2 years of the same language	2 years of the same language; 3rd year recommended	
Visual/Performance Arts (F)	(20 Credits) required from any two of these three fields	1 year	1 year	
Career Tech ED/ Applied Arts		None	None	

Estimated HW & Study Time For AP/Honors Options

World Language

Chinese IV Honors: .5 hours/nightly AP Chinese: .5 hours/nightly French IV Honors: 1-2 hours/weekly

AP French: 1-2/weekly

Korean IV Honors: 20 mins/nightly Korean V Honors: 20 mins/nightly Spanish IV Honors: 1-2 hours/weekly AP Spanish: 1-2 hours/weekly

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
World Language (e)++	1	2 (3 yrs. rec.)							s

Fine Arts UC/CSU Subject Area "F"

Subject High School Cal State University University of California Requirement Requirements (CSU) (UC) (A-G) Fine Art I year (can be 1 Year 1 year (F) met w/other categories)

Estimated HW & Study Time For AP Options

Art

AP Music Theory: .5 hours /nightly AP Studio Art: 6 hours weekly

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
Fine Art (f)++	1	1							

College Prep Elective UC/CSU Subject Area "G"

Estimated HW & Study
Time For AP/Honors
Options

Subject Requirement (A-G)	High School Requirements	Cal State University (CSU)	University of California (UC)	
College Prep Elective (G)	(60) Elective Credits	1 Year	1 Year	

Elective

AP Seminar: ½ hour/nightly

AP Research: 1 hour/nightly

AP Computer Science: 1 hour/nightly

AP Psychology: 3 Hours/weekly

Subject	Req. Yrs for HS	Req. Yrs UC/CSU	9th	Grade Earned	10th	Grade Earned	11th	Grade Earned	12th
Elective (g)		1							8

Miscellaneous Information

In Addition to the A-G Requirements Students Need the Following to Graduate:

- 2 years of PE
- ½ year Health
- 220 credits Total

Each Student Will Meet With Their Counselor 1-1 For Course Selection and to Answer Additional Questions