9th Gpade Lesson: Planning Coupses for Your Futupe.

Welcome Class of 2027

bit.ly/9th2024spring

## COMMUNITY NORMS

1. Be present
2. Be ready to learn
3. Listen to the speaker
4. Be respectful of others
5. Raise your hand to speak
6. Ask Questions

## We all work together



Ms. Lok


Mr. Thornton


Mr. Gil
College Advisor working with everyone on Ms. Lok \& Mr. Thornton's caseload


Mr. Cortez
Mr. Hernandez


Zorina Matavulj
College Advisor
working with everyone on Mr Cortez \& Mr Hernandez's caseload


Mr. Negri


## Lisa Vasquez

College Advisor working with everyone on Mr Negri and Ms Grimaldi's caseload

## Objectives

*Discuss school/life balance.
*Understand graduation requirements.
*Develop a 4-year plan.
*Select classes for 10th grade.

## ACENDA

1. Time Management/ Balance
2. Course Selection Overview
3. Transcript Review
4. Graduation / A-G Requirements Review
5. Course Options \& Electives
6. 4-Year Plan (Infinite Campus)

Students will learn about tools and resources to help them create their four year plan (ASCA B-LS-7, 1, 8)

## Famous Failures



## Evaluating Your Own Transcript



GPA
Information
-Classes ending in -P are A-G classes
*Note: 1 year= 10 credits 1 semester $=5$ credits 1 quarter $=2.5$ credits

District Name: Sequoia Union High
Woodside High School Transcript
Tel: (650)3677-9750 Fax: (650)367-7263

\#4138053 Woodside High School

2021-2022 Grade 09 Term 1
203000 Life Skills C- 2.50002 .5
160011 PE-1 Q1 B $2.5000-25$
Credit: $\mathbf{5 . 0 0 0}$ GPA: $\mathbf{2 . 5 0 0}$ U/W GPA: $\mathbf{2 . 5 0 0}$
2021-2022 Grade 09 Term 2
256000 Academic Study CR
132407 Algebra I-P
173010 Biology-P
051000 English I-P
191400 Ethnic Studies-P
160012 PE-1 Q2
077360 Spanish III-NS-P
F
C
B-
B- $\quad 5.00$
$2.5000 \quad 2.5$

| B | 2.5000 | 2.5 |
| :--- | :--- | :--- |

C- $\quad 5.00005$

Gpedif Summary of Ceqaduation Requipements

## Underline your GPA.

Circleyour Semester 1 (Term 2) English grade. Note the "Mark" and "Credits." If you passed with a D- or higher, you earned credits. How many credits for 1 semester of English?
the total number of credits you have earned so far. You should have at least 20-25 credits to be considered on track to graduate.

## Tpanscripts- Infinite Campus

Go to Infinite Campus website: poptal.seq.org
simple || powerful ${ }^{\circ}$

Campus Student

| Sequoia Union High | Announcements |
| :---: | :---: |
|  | Tuesday 01/04/2022 |
|  | Parents and Students: <br> If you need assistance with your username and password, please contact: |
| Password |  |
|  | Parent and Student Assistance |
| Log 1 n | *Hablo Español |
| Forgot Password? Forgot Username? Help | Sequoia High School (650-367-9780) |
|  | Mayra Melchor. (A-I) mmelchor@seq.org ext. 60096 |
| Log in to Campus Parent | Fermando Ruiz Chavez: (J-Q) fruiz@seq.org ext.60093 |

## Tpanscripts - Infinite Campus

- Click on "Documents" click on "Unofficial Tpanscript"


## Building Your 4 Year Plan

Graduation and A-G requirements are listed below and also on your school's Course Catalog


## English (4 y yers) <br> Meth 12 yeans

Science $[2$ years -1 IIfe and 1 plyseat
$\square \mathrm{PE}$ (2 yeurs)

Vechnical Educmion (CI)
$\square$ Visual / Parferming Arts (1 yewe)
Life suils [1 quarter)
$\square$ Electives (60 credty)
A-e Requiremerts

| $9 *$ Orade | Courses |
| :---: | :---: |
| 1. Social Solerice | LTe Salk/Evnic Soud |
| 2-English |  |
| 3-Math |  |
| 4. Science |  |
| 5-PE |  |
| 6-Elective MUoria Langy' |  |
| 7-Elective (potionala |  |
| 15 Orade | Counses |
| \$-Social Science |  |
| 2-English |  |
| 3-Math |  |
| 4. Science |  |
| 5. PEiEloctive |  |
| 6-Elective (Morial Lang.* |  |
| 7-Elective (optional) | \% |

$\square$ B-English (4 years
C- Math $[3$ y wars) - 4 yes recammendived
D-Scente (2years- 3 yan wecomended
E-World Language 12 yearsi- 3 yrs recommended
F-Vaual / Performing Arts il year|
-6-Elective (1 ywar)
Al courses mast be complated what a C - or beller

| $10^{*}$ Grade | Courses |
| :---: | :---: |
| 1. Social Science |  |
| 2-English |  |
| 3- Math |  |
| 4. Science |  |
| 5-PEEElective |  |
| 6. Elective Moridr Lang ${ }^{+}$ |  |
| 7-Elective foptional |  |
| $12^{\prime \prime}$ Grade | Courses |
| 1. Social Science |  |
| 2-Englsh |  |
| 3-Math |  |
| 4. Science |  |
| 5- PEEEloctive |  |
| 6. Elective Morida Lang\% ${ }^{\text {a }}$ |  |
| 7-Elective (optional) |  |

Counsen in parerthesk are suggented to mevt A-0 requiverterts

High School
(D-or higher)

A-G (UC/ CSU requirements) (C- or higher)

2 years

4 years
3 years ( 4 years recommended)

2 years (3-4 years recommended)

2 years of World Language (3-4 years recommended)

1 year
1 year of a college-prep elective


## SOCIALSTUDIES (A)

## Graduation Requirement

## A-G Requirement

$33 / 4$ Years
2 years minimum

| Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :--- | :--- | :--- |
| - Ethnic Studies | • World History | •US History | • *Econ/Gov |
|  | • AP World History | • AP US History |  |

## ENCLISH (B)

## Graduation Requirement

## A-G Requirement

## 4 Years

## 4 Years

| Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: |
| - English 1 <br> - English I Intensive | - English II <br> - AS English II <br> - English II Intensive | - English III <br> - AP Eng/ Comp | - English IV <br> - AP Eng/ Lit |

## Mathematics (C)

## Graduation Requirement <br> A-G Requirement <br> 2 years (levels) <br> 3 years minimum (Algebra II or higher), 4 years recommended

| Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: |
| - Algebra 1 <br> - Geometry <br> - Algebra II | - Algebra I <br> - Geometry <br> - Algebra II <br> - Alg II/Trig <br> - Pre Calculus | - Algebra <br> - Geometry <br> - Algebra II <br> - Pre Calculus <br> - AP Calculus/AB/BC <br> - Statistics/AP | - Algebra <br> - Geometry <br> - Algebra II <br> - Pre Calculus <br> - Statistics/ AP <br> - AP Calculus/AB/BC |

## Woodside HS

Math Pathways 2023-2024


## Science (D)

If a student passed Chemistry and Physics have they fulfilled both the high school and A-G requirements?

NO - missing biological science

## Graduation Requirement <br> A-G Requirement

 2 years:- 1 year of a biological/life science
- 1 year of a physical science


## 2 years:

- 1 year of a biological/life science
- 1 year of a physical science
(3 years recommended)

| Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :--- | :--- | :--- | :--- |
| • Biology | • Physics | • Physics /AP | • Physics /AP |
|  | • Biology | • Biology /AP | • Biology /AP |
|  | • Chemistry /AS | • Chemistry /AS | • Chemistry /AS |
|  |  | • Human Biology | • Human Biology |
|  |  | • Environmental Sci / AP | • Environmental Sci/ AP |
|  |  | • Astronomy | • Astronomy |

## Woodside Science Course Offerings

9th Grade

Biology


11th/ 12th Grade


Engineering CTE


## Green Academy Science / CTE Courses



## World Language (E)

How many years of a World Language is required for A-G purposes?

## Graduation Requirement <br> Not required for graduation <br> A-G Requirement <br> 2 years minimum 3 years recommended

## DIGITAL, VISUAL \& PERFORMING ARTS

## Fine Apt (F)

## Graduation Requirement

## A-G Requirement

1 Year
( 10 credits required for graduation and UC/ CSU entrance)

Course Titles

## Visual Arts

Digital Photo-P
Digital Music Production - P
Digital Filmmaking. - P
Digital Art - P
Advanced Animation-P
Ceramics I \& II - P
AP 3-D Art \& Design - HP
AP Drawing - HP
Arts I, II - P

## Performing Arts

Drama I,II, III and IV-P
Guitar I \& II-P
Choral I \& II-P
Advanced Choral-P
Band II/ Advanced Band-P
Jazz Ensemble-P
Orchestra-P
Off-Campus Alternatives
Community College Art
Courses (11th-12th grade)

## Electives (C)

## Graduation Requirement

60 credits

## A-G Requirement

1 year of college-prep
(A-G) elective class

## Life Skills

## Graduation Requirement

## A-G Requirement

2.5 Credits

None

## Physical Education

If a student has passed 1 year of PE and in their freshman year they played three sports, has the student fulfilled their 20 PE credit requirements?

## Graduation Requirement

## 2 Years

## None

| Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: |
| - PE 1 <br> - PE Dance | - PE 2 <br> - PE Weight Training <br> - PE Dance <br> - *Sport <br> (3.5) $\qquad$ <br> - *Sport <br> (3.5) $\qquad$ | - PE 2 <br> - PE Weight Training <br> - PE Dance <br> - *Sport <br> (3.5) $\qquad$ <br> - *Sport <br> (3.5) $\qquad$ | - PE 2 <br> - PE Weight Training <br> - PE Dance <br> - *Sport <br> (3.5) $\qquad$ <br> - *Sport <br> (3.5) $\qquad$ |

## Careep Technical Education (CTE)

## Graduation Requirement

## A-G Requirement

1 year
(CTE class or level 3 or higher of a World Language)

None

## Careep Technical Education (CTE)

EDUCATION (CTE)
( 10 credits of either CTE or World Language level III or above required for graduation)

If a student takes French 2. Has the student fulfilled one of the
Course Titles \& Pathways graduation requirements?

## Graduation

Advanced Audio Production-P
Digital Journalism I, II, \& III-P

## Culinary Arts \& Hospitality

 Foods Services and Hospitality-P Culinary Arts-PHospitality Management-P
Engineering \& Information Technology

## 1 year

(CTE class or level 3
None
Intro to Engineering-P
Engineering Design \&
Development-P
Computer Science-P
AP Computer Science A-HP
AP Computer Science Principles-HP
Graphics \& Technology Academy
Multimedia Design I -P
Multimedia Design II-P
Animation \& Game Design-P (VPA)

## Green Academy

Agriculture \& Natural Resources
Plant \& Soil Science-P
Energy, Environment \& Utilities
Water: California Liquid Gold-P
Sustainable Design-P

## Cpaduation Requirements

WOODSIDE HIGH SCHOOL
Graduation \& Minimum A-G College Requirements


If a senior has 250 credits, can the student graduate?

## It depends if they have fulfilled each curriculum area

AVID I, II, III, IV - P
BUILD - P (9th \& 10th graders only)/ (Negocios Unidos en la Inversión, Préstamos y Desarrollo)
CTE Intro Computer Science - P/CTE Ciencias de la Computación - P
AP Computer Science A-HP (Level II)/Ciencias de Informátican- AP-HP
AP Computer Science Principles-HP (Level II)/Ciencias Principales de Informática-HP
CTE Engineering Essentials/ Esenciales de Ingeniería -P
CTE Intro to Engineering - P/CTE Introduccion a la Ingenieria - P
CTE Engineering Design \& Development - P (Level III)/Diseño y Desarrollo de Ingenieria -P
CTE Digital Journalism I, II, III - P/CTE Periodismo Digital I, II, III - P
CTE Digital Filmmaking - P/CTE Cinematografia Digital - P/
CTE Digital Communications \& Streaming- P (Level II)/Comunicaciones Digitales/Streaming-P CTE Advanced Digital Filmmaking- P (Level III)/Cinematografia Digital Avanzada-P

CTE Digital Photo \& Design-P (Level II)/Fotografía Digital y Diseño-P
CTE Advanced Digital Photo \& Design - P (Level III) //Diseño Avanzado de Fotografía Digital-P
Digital Music-P/ Producción de Música Digital
CTE Audio Production - P (Level II)/Producción de Audio-P
CTE Advanced Audio Production - P(Level III)/Producción de Audio Avanzada-P
Drama I, II, III, IV - P /Drama I, II, III, IV - P
Band II - P/Banda II - P
Advanced Band - P/ Banda Avanzada-P
Orchestra - P /Orquesta - P
Choral I, II, III, IV - P / Coro I, II, III, IV - P
Chinese I, II, III, IV, AP - P/Mandarin I, II, III, IV, AP
Student Leadership - P/Liderazgo Estudiantil-P
Advanced Animation - P (Level II)/Animación Avanzada-P
CTE Culinary Arts - P (Level II)/ Artes Culinarias-P
CTE Hospitality Management - P (Level III)/Administración de Hospitalidad-P

## Add Your Foup-Year Plan to Infinite Campus

1. Log into Infinite Campus ic.seq.org
2. On the left menu bar, select Academic Plan
3. You can either choose your Post Grad Location / Plans, or leave them blank if you are unsure. Click Next.


Starting with 10th Grade, transfer all of the courses from your Four-Year Plan document to Infinite Campus by typing in the course name.

| 10 $^{\text {th }}$ Grade | Courses |
| :--- | :--- |
| 1- Social Science | AP World History |
| 2- English | AS English II |
| 3- Math | Geometry |
| 4- Science | Chemistry |
| 5- PE/Elective | PE Dance |
| 6- Elective (World Lang.)* | Chinese I |
| 7- Elective (optional) | AVID II |

## Be sure to push the Save button!

## $\equiv$ Infinited Compus



## Grade: $0985.0 / 70.0$

Grade: $1037.5 / 70.0$ ©

| $10.0 / 20.0$ |
| :--- |
| $x$ <br> 073100 Chinese I-P -5.0 <br> $\times 401200$ AVID II -5.0 |

Electives (75.0 / 62.5)

| 15.0 / 2.5 |
| :--- |
| 191400 Ethnic Studies-P - |
| 2.5 |$|$| 191400 Ethnic Studies-P - |
| :--- |
| 2.5 |
| 401110 AVID I-P - 5.0 |
| 401110 AVID I-P - 5.0 |

5.0 credit from grade 08 course 257000 Study Skills
25.0 credit overflow from Visual and Performing Arts (Fine Arts)
5.0 credit overflow from Math 5.0 credit overflow from Math

English (25.0 / 40.0)

| $10.0 / 10.0$ |
| :--- | :--- |
| 051000 English I-P - 5.0 |
| 051000 English I-P - 5.0 |


$5.0 / 10.0$

## $\times 054294$ AP English Lit.-HP 5.0

1. Review available resources

## NEXT STEPS

a. WHS Course Selection - landing page for graduation and A-G requirements, as well as math and science pathways
b. Course Catalog - descriptions of all Woodside course offerings
c. Homework and Rigor Matrix - estimate of nightly homework for each class
d. Watch Electives Video
2. Talk to teachers and parents about the options you selected on your completed four-year plan worksheet
3. Your counselor will meet with you March 27 - April 3 to finalize course requests
4. Parents will receive an email confirming student course requests.

## POST-TEST


bit.ly/9th2024post

