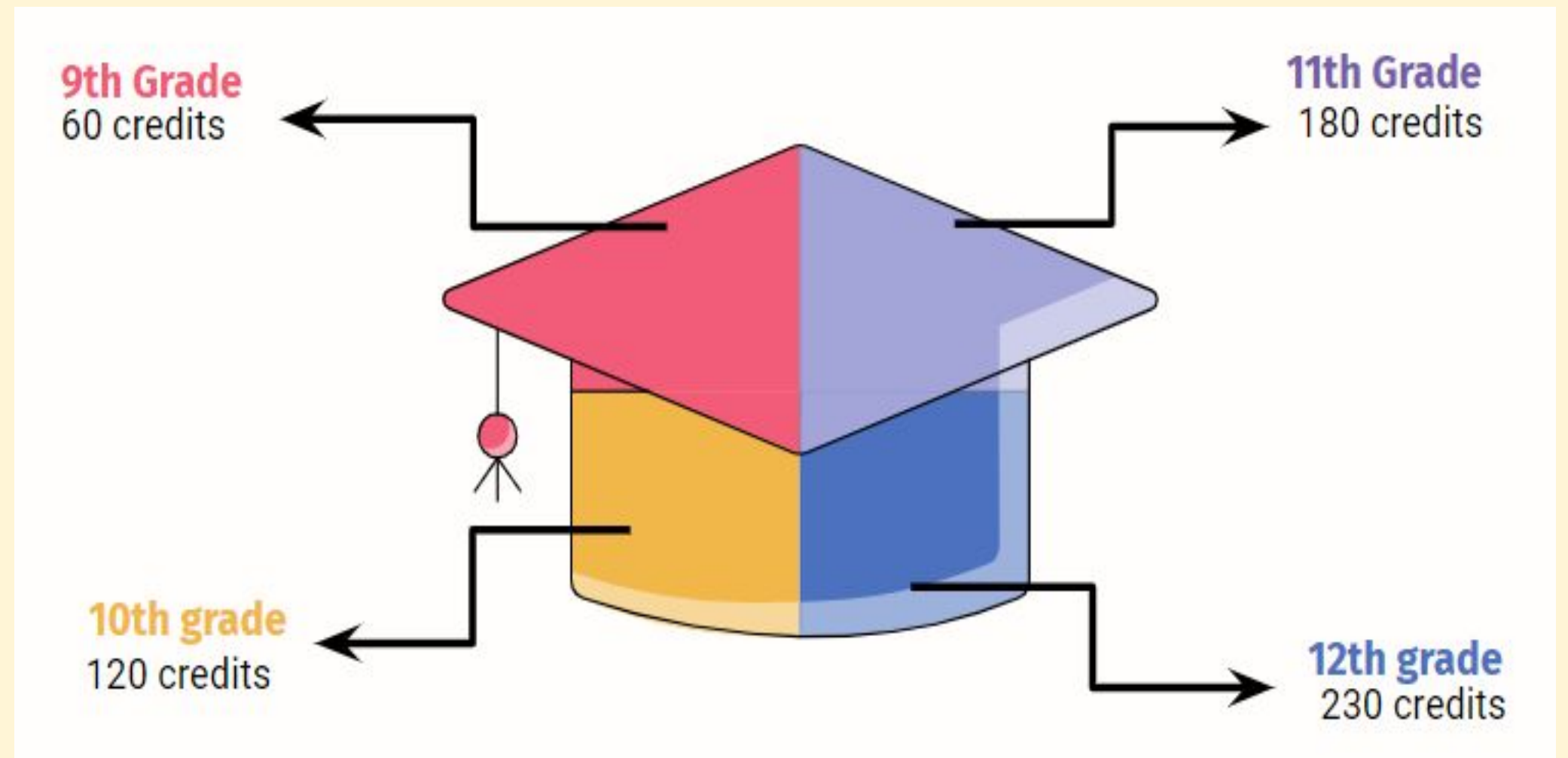


9th Grade Conversations w/ Counselors



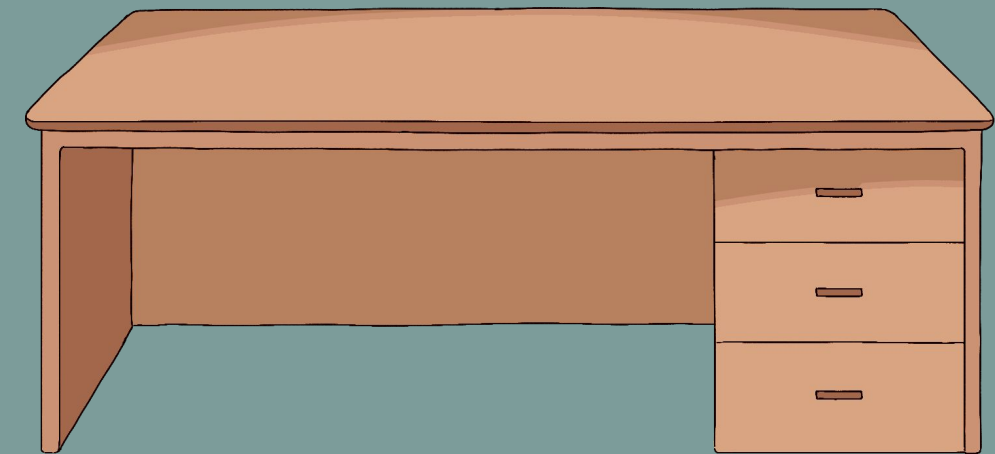
Credits

- Students receive credits for each class they pass with a **D** or higher
- Each semester class is worth 5 credits
- You must have **230** credits to graduate
- If students receive a **D** or **F** in a core academic course, they will need to recover the class in summer school.



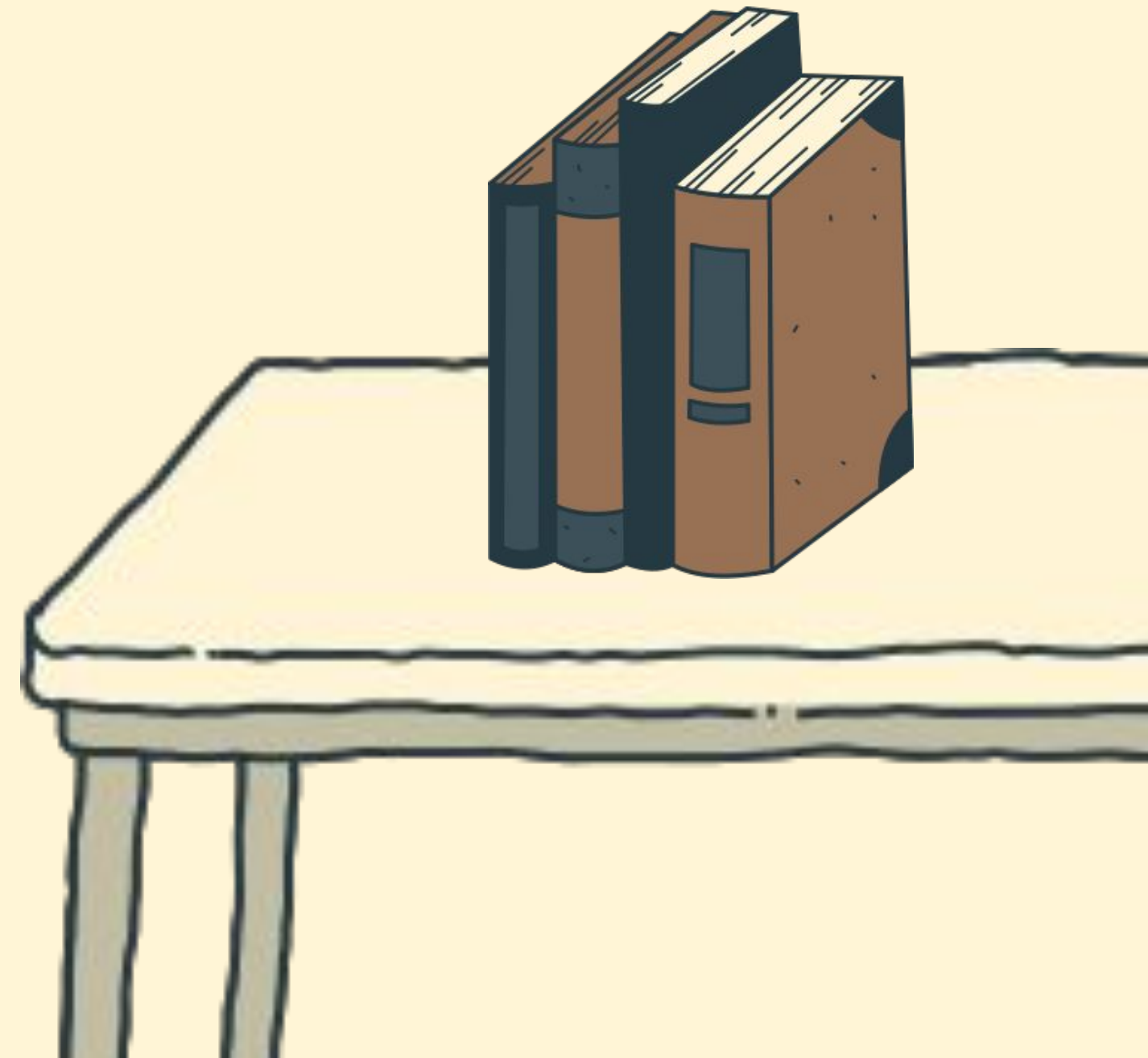
What happens if my student doesn't pass a class?

- If students do not pass classes required for graduation, they will need to retake them during summer school.
- If they get below a C in an A-G class, they will also need to retake it during summer school.
- We will talk more about graduation and A-G classes on the next few slides.



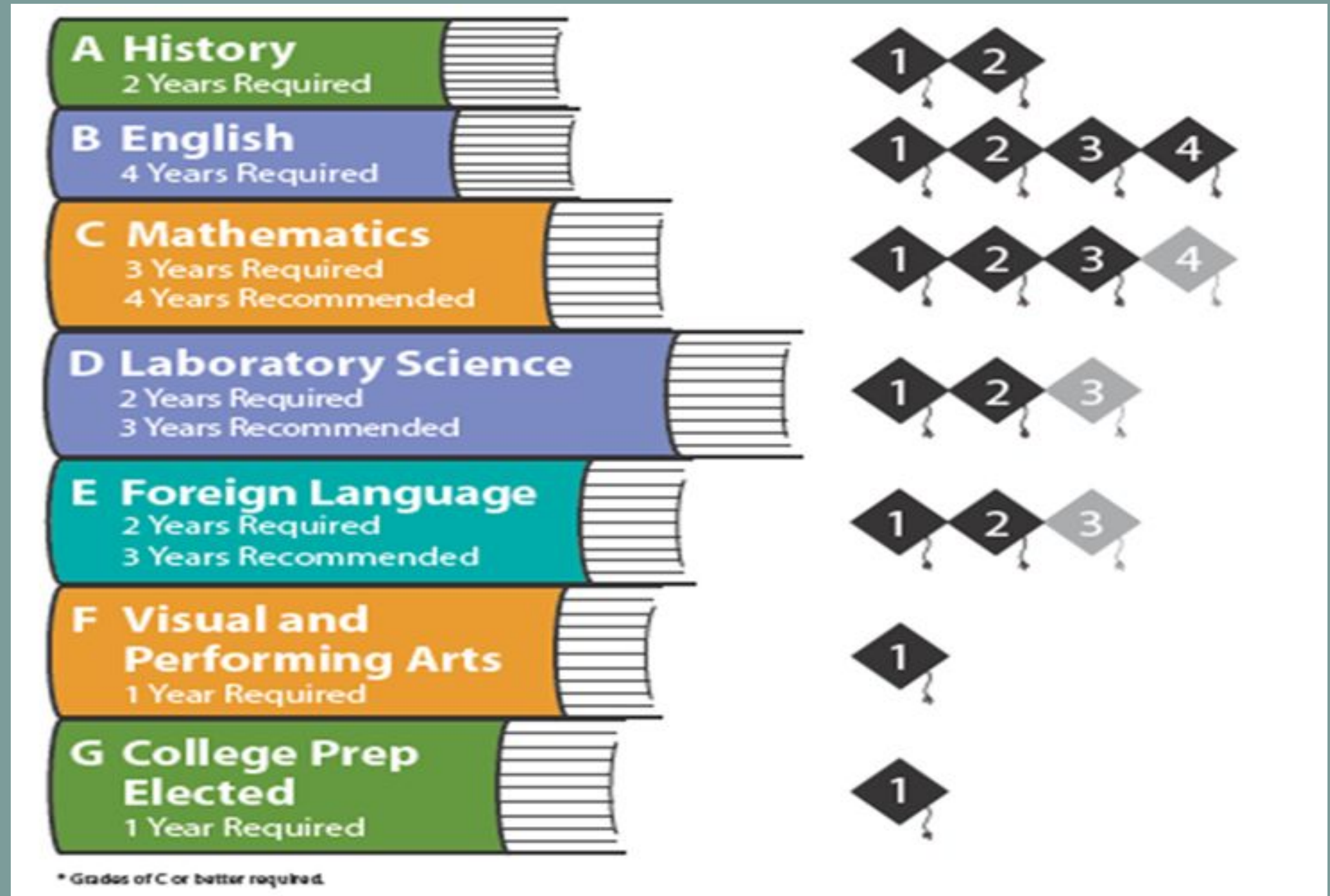
Typical Freshman Schedule

- 1. English**
- 2. Math**
- 3. Science**
- 4. PE**
- 5. World Language**
- 6. Elective**



What are A-G Requirements?

- Sequence of high school courses
- Required for attending the UC, CSU and some private universities.
- Must be passed with a grade of **'C'** or better.



FHS Graduation Requirements

(to earn a high school diploma)

Course	Years Required	Credits
English	4 years	40
Math (Algebra & Geometry)	2 years	20
World History	1 year	10
US History	1 year	10
American Government	1 semester	5
Economics	1 semester	5
Science (Biology, Chemistry and Physics)	3 years	30
Foreign Language <i>Or</i> Visual & Performing Arts	2 years	20
Physical Education	2 years	20
Elective Credits		70
	TOTAL CREDITS NEEDED TO GRADUATE	230

A-G Requirements

(to get into a 4-year college right after high school)

Course	Years Required
English	4 years required
Math (Algebra 1, Geometry & Algebra 2)	3 years required <i>4 years recommended</i>
History	2 years required
Science	2 years required <i>3 years recommended</i>
Foreign Language (French, Spanish, Latin)	2 years required* <i>3 years recommended</i>
Visual & Performing Arts	1 year required
Elective	1 year required

*All A-G courses must be passed with a grade of a “C” or better

Advanced Level Classes

Honors:

Academic classes where curriculum is covered more quickly and with greater depth.

AP (Advanced Placement) or IB (International Baccalaureate):

College level classes taken in high school taught by HS teachers. Students can take an AP or IB exam in May for the opportunity to earn college credit.

AP classes can be taken throughout students' high school years based on their interests & academic strengths.

IB classes do not start until 11th grade.

→ [IB Website](#)

→ [IB 4-Year Plan](#)

Dual Enrollment:

Community college classes taught by college instructors that are taken during high school taught on Foothill's campus.

When students pass their IVC classes, They will earn college credit.

★ Grades in Honors, AP, IB and dual enrollment classes on student's high school transcript are "weighted" (given an extra grade point) when you earn an "A", "B" or "C".

Course Pathways



English

SEQUENCE 1

9th Grade | English 1

10th Grade | English 2

11th Grade | English 3

12th Grade | English 4 ERWC

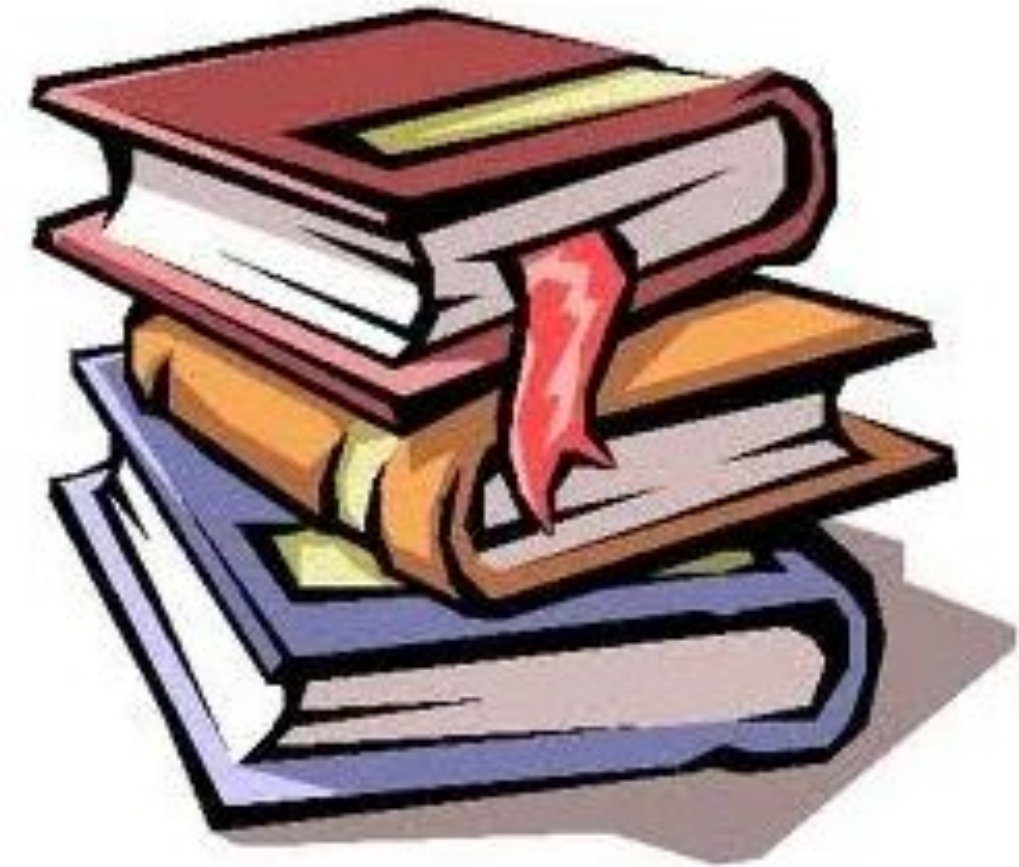
SEQUENCE 2

9th Grade | English 1 Honors

10th Grade | English 2 Honors

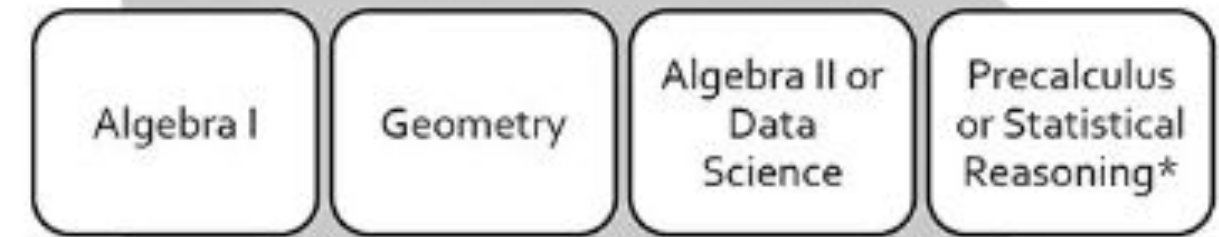
11th Grade | English Language and Composition AP or English HL1 IB

12th Grade | English Literature and Composition AP or English HL2 IB



Math

Pathway 1

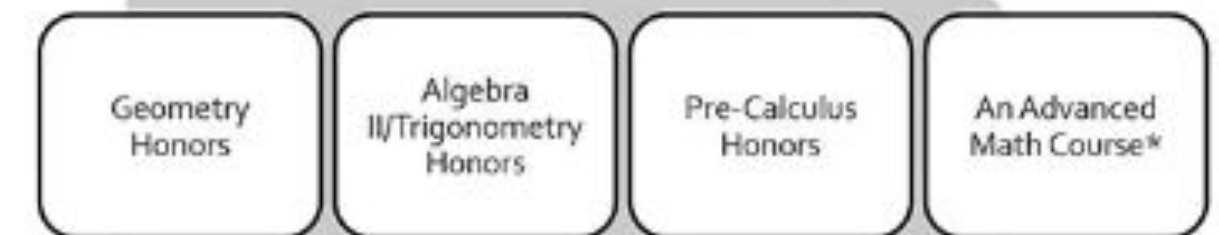


*A student who opts to take Data Science I as an 11th grader would take Data Science II as a 12th grader

Pathway 2



Pathway 3



*Advanced Math Courses Include:
AP Calculus AB, AP Calculus BC, AP Statistics, IB Math

Science

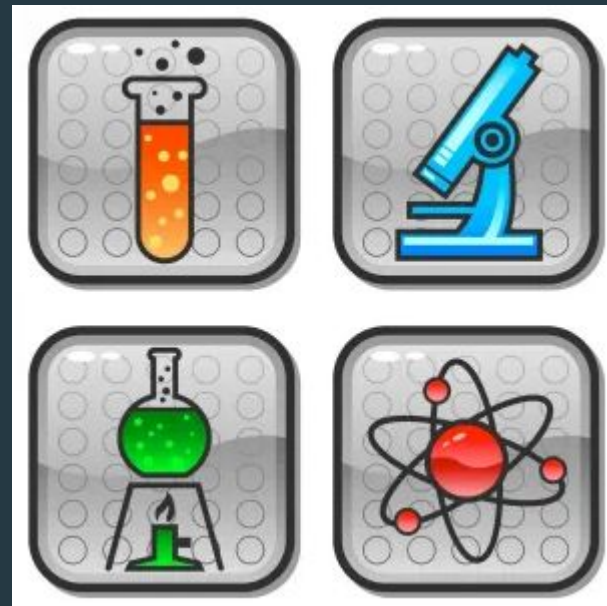
SCIENCE SEQUENCE

9th Grade | Biology: The Living Earth/Biology AP

10th Grade | Chemistry in the Earth System/Chemistry H/Chemistry AP

11th Grade | Physics of the Universe/Physics 1AP/Biology AP (IB)

12th Grade | Science Elective: Biology HL2 (IB), Physics 2AP, Environmental AP, ~~Oceanography~~, Forensic Science, AP Level Science courses



History/Social Science

SEQUENCE 1

9th Grade | None

10th Grade | World History or World History Honors

11th Grade | U.S. History or U.S. History AP

12th Grade | American Government/Economics or American Government AP/Economics AP

SEQUENCE 2

9th Grade | World History Honors

10th Grade | European History AP

11th Grade | U.S. History or U.S. History AP

12th Grade | American Government/Economics or American Government AP/Economics AP

IB SEQUENCE

9th Grade | World History Honors

10th Grade | European History AP

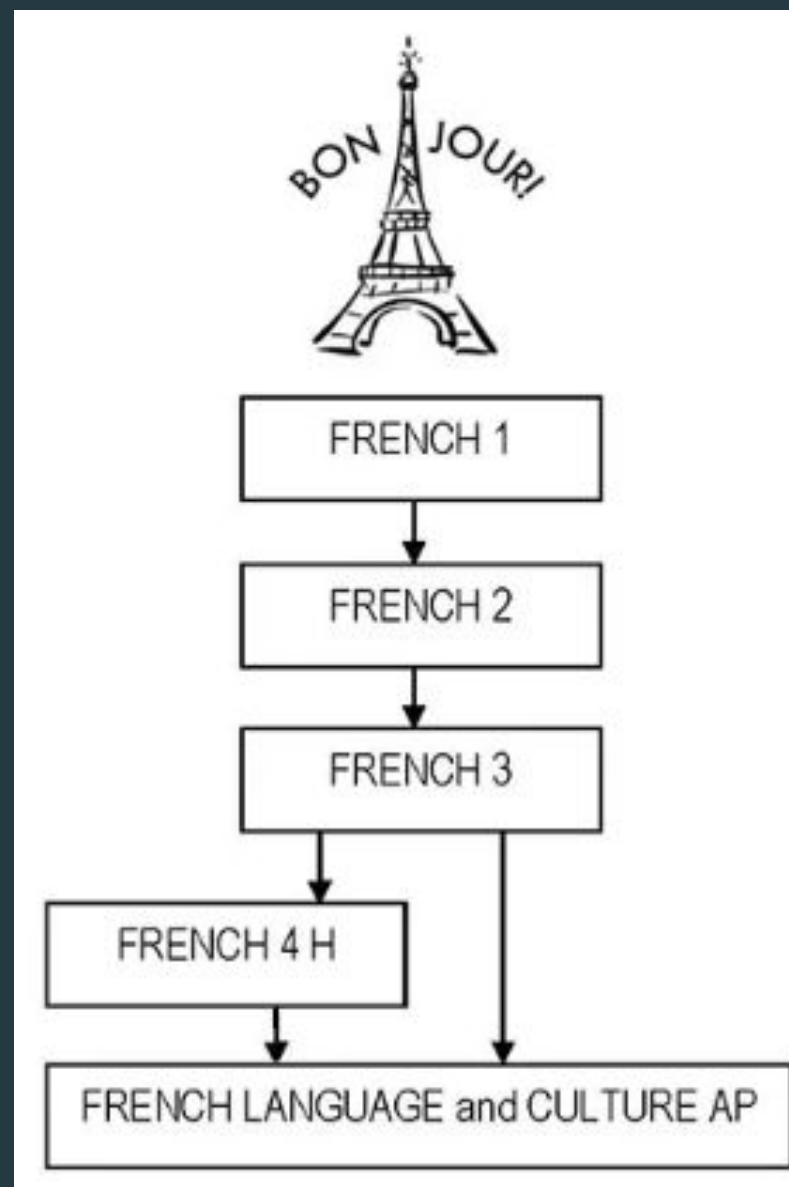
11th Grade | U.S. History AP

12th Grade | History of the Americans HL 2

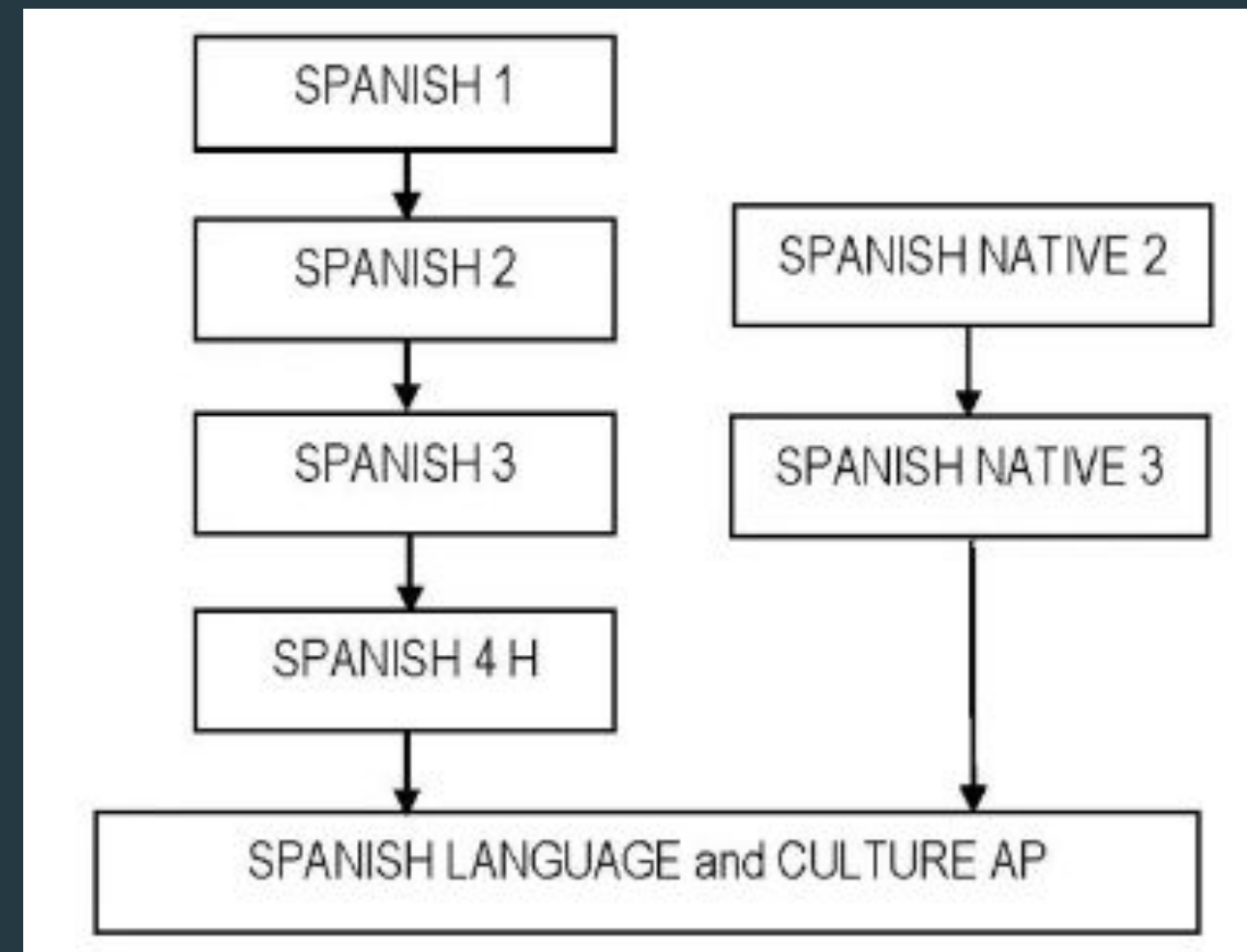


World Languages

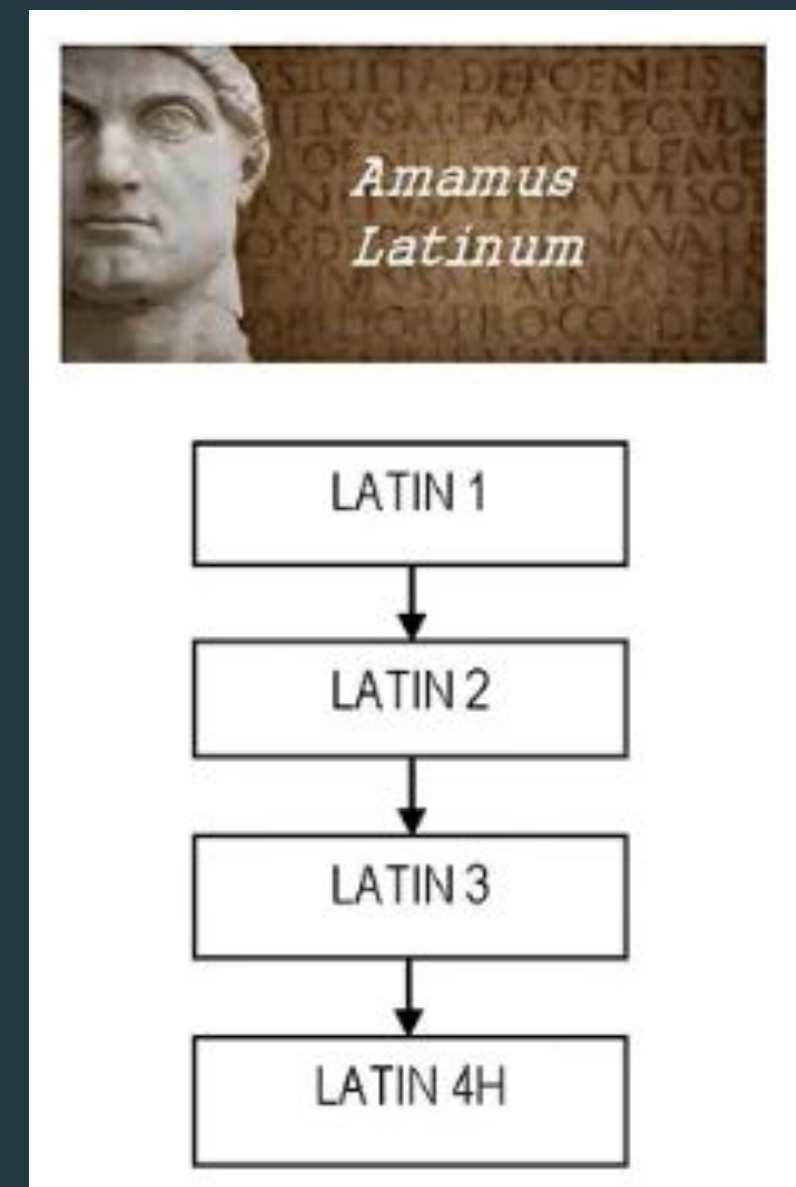
French



Spanish



Latin



CTE Pathways

Career Technical Education (CTE) is a program of study that involves a sequence of courses that integrate core academic knowledge with technical and occupational knowledge.

- Engineering
- Manufacturing Technology
- Computer Science
- Media Arts
- Visual Imagery
- Culinary Arts
- Graphic Design



**CALIFORNIA
COLLEGES.edu**
DISCOVER. PLAN. LAUNCH.

CaliforniaColleges.edu is California's official college and career planning platform. Lessons and tools help students discover goals for life after high school, make plans to achieve them, and launch their futures.

Features

- Provides students with tools and information to help them
 - Discover their interests and values.
 - Find careers, colleges, or training to reach their goals.
 - Learn how to find money to pay for college.
 - Launch college and financial aid applications.
 - Monitor all their progress in one place.
 - Create a 4-Year Academic Plan

The background is a solid brown color. There are four stylized, cream-colored clouds with dark brown outlines and spiral details. One cloud is in the top-left corner, one in the top-right corner, one in the bottom-left corner, and one in the bottom-right corner. The text "Staying Connected" is centered in the middle of the image.

Staying Connected

FHS Clubs

Clubs are a great way for students to get involved in high school. Through clubs, students can...

- Explore academic or personal interests.
- Find ways to serve the community
- Meet new people and make new friends.

In the Fall, we host a Club Rush where students can check out clubs to join. Students can even start their own club if they don't find what they are looking for!



Club Rush will be held **September 20th** @lunch.

Click [here](#) for more information.

Athletics

In order to play sports in high school, students need to:

- Try out for the team
- Complete the athletic clearance process
- Maintain a GPA of 2.0 or higher
- NCAA Requirements must be met to play sports in college
 - Click [here](#) for more info



Staying Connected to FHS



@foothillasb



@fhscollegeandcareer



@wearefhsknights



@foothillknights

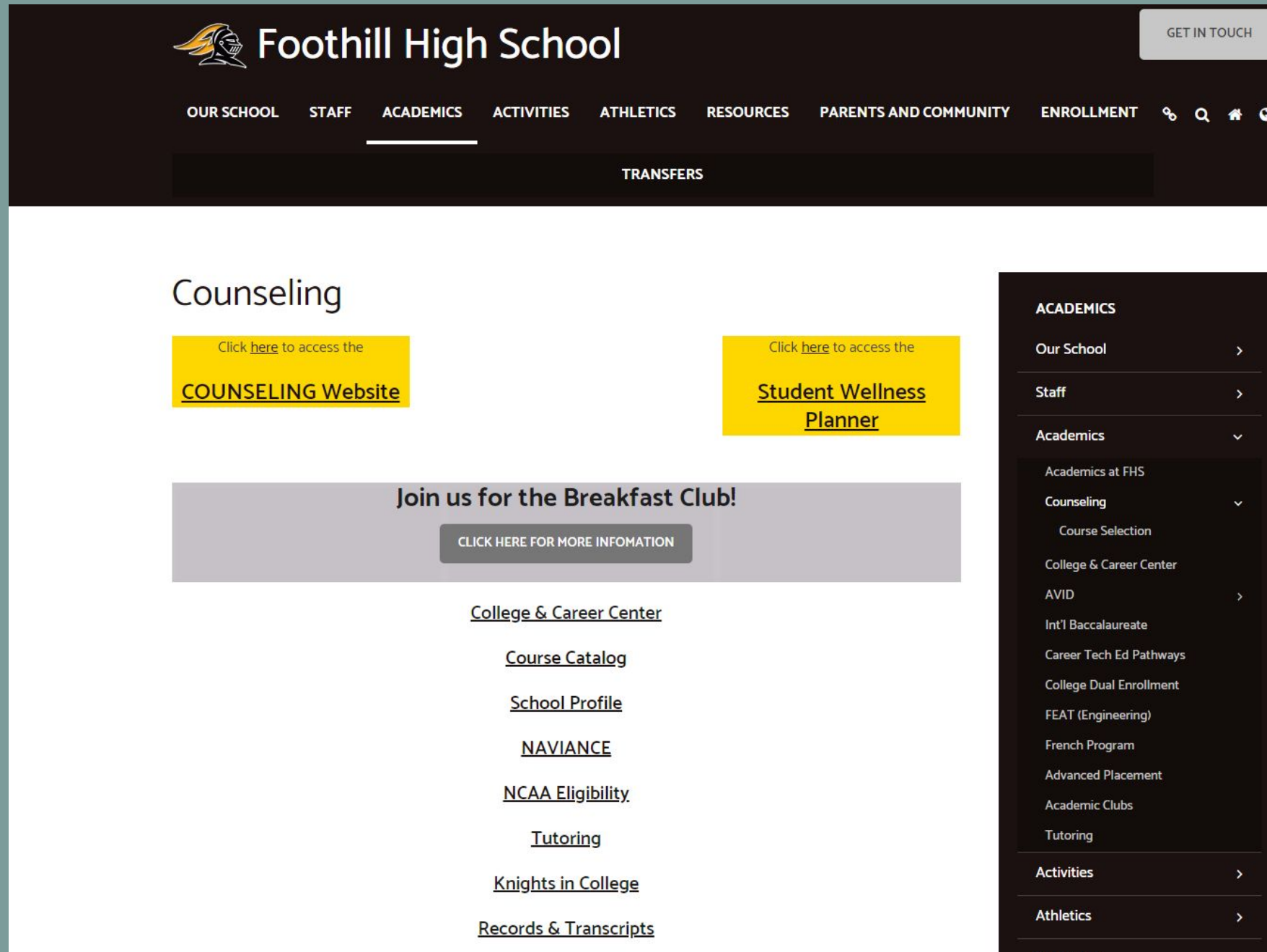


Daily Bulletin



Visit the Foothill and Counseling Website for updates, and current events:

<http://foothillhscounseling.org/>



The screenshot shows the Foothill High School website. The header includes the school logo and name, a "GET IN TOUCH" button, and a navigation menu with links like "OUR SCHOOL", "STAFF", "ACADEMICS", "ACTIVITIES", "ATHLETICS", "RESOURCES", "PARENTS AND COMMUNITY", and "ENROLLMENT". The "ACADEMICS" link is highlighted. Below the header, there's a "Counseling" section with two yellow buttons: "Click [here](#) to access the COUNSELING Website" and "Click [here](#) to access the Student Wellness Planner". A purple banner below these buttons says "Join us for the Breakfast Club!" with a "CLICK HERE FOR MORE INFORMATION" button. To the right, a sidebar menu lists "ACADEMICS" with sub-links: "Our School", "Staff", "Academics" (expanded), "Academics at FHS", "Counseling" (expanded), "Course Selection", "College & Career Center", "AVID", "Int'l Baccalaureate", "Career Tech Ed Pathways", "College Dual Enrollment", "FEAT (Engineering)", "French Program", "Advanced Placement", "Academic Clubs", "Tutoring", "Activities", "Athletics", and "Resources". Below the sidebar, a list of links is provided: "College & Career Center", "Course Catalog", "School Profile", "NAVIANCE", "NCAA Eligibility", "Tutoring", "Knights in College", and "Records & Transcripts".

Foothill High School

GET IN TOUCH

OUR SCHOOL STAFF **ACADEMICS** ACTIVITIES ATHLETICS RESOURCES PARENTS AND COMMUNITY ENROLLMENT

TRANSFERS

Counseling

Click [here](#) to access the **COUNSELING Website**

Click [here](#) to access the **Student Wellness Planner**

Join us for the Breakfast Club!

CLICK HERE FOR MORE INFORMATION

College & Career Center

Course Catalog

School Profile

NAVIANCE

NCAA Eligibility

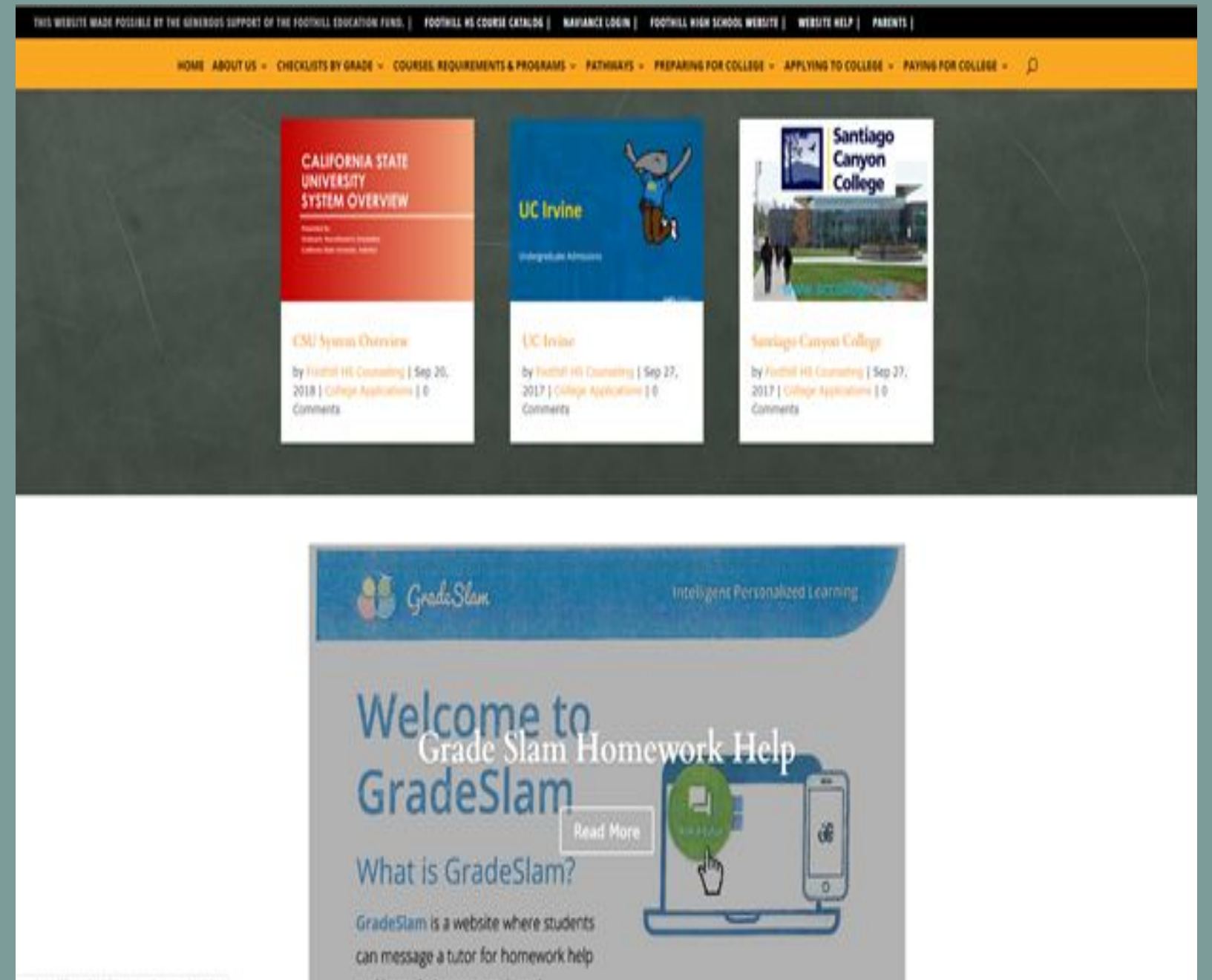
Tutoring

Knights in College

Records & Transcripts

ACADEMICS

- Our School >
- Staff >
- Academics >
 - Academics at FHS
 - Counseling >
 - Course Selection
 - College & Career Center
 - AVID
 - Int'l Baccalaureate
 - Career Tech Ed Pathways
 - College Dual Enrollment
 - FEAT (Engineering)
 - French Program
 - Advanced Placement
 - Academic Clubs
 - Tutoring
- Activities >
- Athletics >
- Resources >



The screenshot shows the Foothill High School Counseling website. The header includes a disclaimer about the Foothill Education Fund, a "FOOTHILL HS COURSE CATALOG" link, a "NAVIANCE LOGIN" link, a "FOOTHILL HIGH SCHOOL WEBSITE" link, a "WEBSITE HELP" link, and a "PARENTS" link. Below the header, there's a navigation menu with links like "HOME", "ABOUT US", "CHECKLISTS BY GRADE", "COURSE REQUIREMENTS & PROGRAMS", "PATHWAYS", "PREPARING FOR COLLEGE", "APPLYING TO COLLEGE", and "PAYING FOR COLLEGE". The "PREPARING FOR COLLEGE" link is highlighted. Below the navigation menu, there are three featured articles: "CALIFORNIA STATE UNIVERSITY SYSTEM OVERVIEW", "UC Irvine", and "Santiago Canyon College". Each article has a title, a byline, and a date. Below the featured articles, there's a "GradeSlam Homework Help" section with a "Welcome to GradeSlam" heading, a "What is GradeSlam?" subheading, and a "Read More" button. The GradeSlam section also includes a description of the website and a link to "Learn More About GradeSlam".

THIS WEBSITE MADE POSSIBLE BY THE GENEROUS SUPPORT OF THE FOOTHILL EDUCATION FUND. | [FOOTHILL HS COURSE CATALOG](#) | [NAVIANCE LOGIN](#) | [FOOTHILL HIGH SCHOOL WEBSITE](#) | [WEBSITE HELP](#) | [PARENTS](#)

HOME ABOUT US CHECKLISTS BY GRADE COURSE REQUIREMENTS & PROGRAMS PATHWAYS PREPARING FOR COLLEGE APPLYING TO COLLEGE PAYING FOR COLLEGE

CALIFORNIA STATE UNIVERSITY SYSTEM OVERVIEW

by Foothill HS Counseling | Sep 20, 2018 | College Applications | 0 Comments

UC Irvine

by Foothill HS Counseling | Sep 27, 2017 | College Applications | 0 Comments

Santiago Canyon College

by Foothill HS Counseling | Sep 27, 2017 | College Applications | 0 Comments

Welcome to GradeSlam

GradeSlam Homework Help

Read More

What is GradeSlam?

GradeSlam is a website where students can message a tutor for homework help

Aeries



The Aeries parent and student portal is a website that parents and students can log into to....

- check grades
- view missing assignments
- update contact information
- use Aeries Communications to receive important information

→ [How to Create an Account](#)

Schoology



- Online Management tool for students
- Students can view and turn in assignments, lessons, videos etc.
- To View Missing Assignments....
 - Click on a Course
 - Click on the “Materials” tab
 - Notice whether assignments have been marked “viewed” vs “submitted”

→ [Schoology Link](#)
→ [How to Create an Account](#)

Tutoring



Did you know you have access to **FREE** online tutoring through the OC Public Libraries?

All you need is a library card!



<http://bit.ly/CAtutoring>



**KNIGHTS FOR
KNOWLEDGE**



FREE

PEER

TUTORING!



**EVERY
MONDAY-THURSDAY
1:30-4:30PM**

Tutors for all subjects and levels!

Final Tips for Success

- Buy a planner to help your student with organization and assignment deadlines
- Check Aeries once a week
- Don't hesitate to have your students talk to their teachers if they are struggling in a subject & utilize tutoring resources
- Encourage your student to see me in the counseling office if they have questions / need help
- Refer to the handouts listed below
 - [Organization Tips](#)
 - [Test Preparation](#) and [Managing Test Anxiety Tips](#)



Attendance Line

(714) 730-7474



Kristina Cena

Child Welfare & Attendance Social Worker

Phone: (714) 730-7464 x86636

Email: kcena@tustin.k12.ca.us

Questions on Programs?



IB:	kmontgomery@tustin.k12.ca.us
FEAT/ Engineering:	jcooper@tustin.k12.ca.us
Media Arts:	cjprice@tustin.k12.ca.us
Visual Imagery:	rhuntington@tustin.k12.ca.us
Culinary Arts:	kmosley@tustin.k12.ca.us
Computer Science:	rhays@tustin.k12.ca.us
AVID:	kdang@tustin.k12.ca.us or csubherwal@tustin.k12.ca.us
French:	<u>sstein@tustin.k12.ca.us</u>
Spanish:	jzelaya@tustin.k12.ca.us
Latin:	mfarrellmichalak@tustin.k12.ca.us
Vocal Music:	cdehn@tustin.k12.ca.us

THANK YOU FOR LISTENING!

Questions or concerns?

LET ME KNOW



Contact Ms. Vargas at:

ccvargas@tustin.k12.ca.us

Counseling website:

foothillscounseling.org

Schoology

The screenshot displays a list of assignments in a Schoology interface. Annotations are placed over the list to highlight specific features:

- Due Date:** An arrow points to the due date "8/19/20 11:59pm" for the assignment "If you knew me..."
- Assignment submitted:** An arrow points to the score "10 / 10" and the comment "Great effort. Thoroughly completed. Good start on the math problems. However, on the second density calculation, use $l \times w \times h$ to calculate the volume of the cube. 2 cm is the length of one side. See example problem in reading module." for the assignment "Chemistry Journal 1.04 Properties of Matter".
- Assignment submitted, pending grading:** An arrow points to the score "10 / 10" for the assignment "1.04 Density Skills Practice".
- Comments:** An arrow points to the comment "Thanks for a little insight about you. Looking forward to working with you this year. I hope you can return to dancing with your FHS team soon!" for the assignment "If you knew me..."
- Assignment not submitted:** An arrow points to the score "—" for the assignment "Video Ticket: Is fire a solid, liquid, or gas?"

Assignment Title	Due Date	Score	Comments
Chemistry Journal 1.04 Properties of Matter	8/19/20 11:59pm	10 / 10	Great effort. Thoroughly completed. Good start on the math problems. However, on the second density calculation, use $l \times w \times h$ to calculate the volume of the cube. 2 cm is the length of one side. See example problem in reading module.
If you knew me...	8/19/20 11:59pm	10 / 10	Thanks for a little insight about you. Looking forward to working with you this year. I hope you can return to dancing with your FHS team soon!
1.04 Density Skills Practice	8/23/20 11:59pm	10 / 10	
1.04 Simulation- Density	8/26/20 11:59pm	—	
01.04 Properties of Matter	8/30/20 11:59pm	20 / 20	
1.05 Evidence of Chemical Change - PICK 5	9/02/20 11:59pm	—	
Video Ticket: Is fire a solid, liquid, or gas?	9/02/20 11:59pm	—	