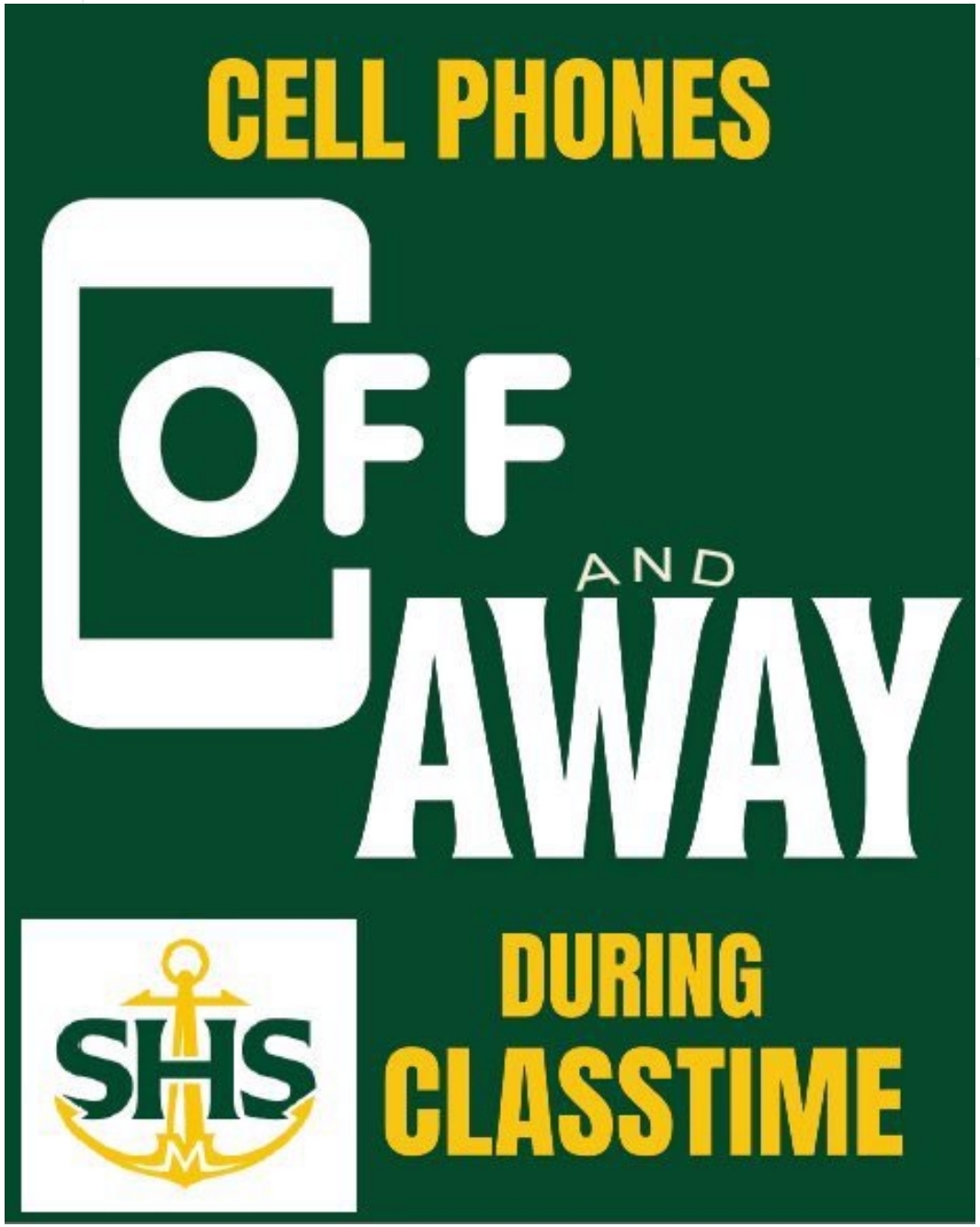
Planning for 12th Grade Course Requests

SEHOME MARINERS



2026-2027 Course List for Sehome High School

Name:

Anchor Teacher:

Course	Description	Length	PreReq	GR 9	GR 10	GR 11	GR 12
ARTS (2 CREDITS)							
VISUAL ARTS							
FAA101	Art 1	S		•	•	•	•
FAA102	Art 2	S	✓	•	•	•	•
FAA201	Ceramics 1	S		•	•	•	•
FAA202	Ceramics 2	S	✓	•	•	•	•
FAA203	Ceramics Studio S1	S	✓		•	•	•
FAA204	Ceramics Studio S2	S	✓		•	•	•
CTI494	Digital Art 1	S		•	•	•	•
CTI496	Digital Art 2	S	✓		•	•	•
CTI471	Drawing 1	S		•	•	•	•
CTI487	Jewelry Making 1	S		•	•	•	•
CTF303	Visual Communications 1	S		•	•	•	•
PERFORMING ARTS							
CTF311	Costume & Makeup 1	S		•	•	•	•
CTF313	Costume & Makeup 2	S	✓	•	•	•	•
FAD101	Drama 1	S		•	•	•	•
FAD102	Drama 2	S	✓	•	•	•	•
FAD103	Drama 3	Y	✓		•	•	•
CTF308	Theatre Tech 1	S		•	•	•	•
CTF309	Theatre Tech 2	S	✓	•	•	•	•
MUSIC							
MUS101	Band: Intro/Intermediate	Y		•	•	•	•
MUS110	Band: Concert	Y			•	•	•
MUS108	Band: Percussion Ensmbl	Y		•	•	•	•
MUS115	Band: Jazz	Y	A	•	•	•	•
MUS230	Choir: Intro/Intermediate	Y		•	•	•	•
MUS210	Choir: Concert	Y			•	•	•
MUS245	Choir: Chamber	Y	A		•	•	•
MUS500	Guitar 1	S		•	•	•	•
MUS502	Guitar 2	S	✓	•	•	•	•
MUS504	Guitar 3	S	✓		•	•	•
MUS301	Music Appreciation	S		•	•	•	•
MUS400	Orchestra: Intro/ Interm	Y		•	•	•	•
MUS402	Orchestra: Concert	Y	✓		•	•	•
MUS405	Orchestra: Chamber	Y	A	•	•	•	•

Course	Description	Length	PreReq	GR 9	GR 10	GR 11	GR 12
CAREER & TECHNICAL EDUCATION (1.5 CREDITS)							
BUSINESS & MARKETING							
CTB210	Athletic Ldrshp & Game Mgmt	S			•	•	•
CTI391	AP Computer Science A	Y	✓	•	•	•	•
CTB303	Computer Programming	Y	✓	•	•	•	•
CTB130	Business Retail Mgmt	S	A		•	•	•
CTB121	Marketing 1	S		•	•	•	•
CTB305	AP Business w/ Personal Fin	Y			•	•	•
CTB101	Technical Literacy	S		•	•	•	•
TSE240	Traffic Safety/Fin Ed	S	✓		•	•	•
CTB608	Yearbook	Y	A		•	•	•
HEALTH SCIENCES							
CTH203	Sports Medicine 1	Y			•	•	•
CTH205	Sports Medicine 2	Y	✓			•	•

DENOTES CTE CLASS

Course	Description	Length	PreReq	GR 9	GR 10	GR 11	GR 12
CAREER & TECHNICAL EDUCATION (1.5 CREDITS)							
FAMILY & CONSUMER SCIENCES							
CTF250	9th Grade Success S1	S		•			
CTF251	9th Grade Success S2	S		•			
CTF252	10th Grade Success S1	S			•		
CTF253	10th Grade Success S2	S			•		
CTF254	11th Grade Success S1	S				•	
CTF255	11th Grade Success S2	S				•	
CTF256	12th Grade Success S1	S					•
CTF257	12th Grade Success S2	S					•
WLA101	American Sign Language 1	Y		•	•	•	
WLA103	American Sign Language 2	Y	✓		•	•	•
WLA105	American Sign Language 3	Y	✓			•	•
WLA107	American Sign Language 4	Y	✓				•
CTF125	Culinary 1	S		•	•	•	•
CTF137	Culinary 2	Y	✓		•	•	•
CTF102	Financial & Personal Readin	S				•	•
CTF115	Interior Design 1	S		•	•	•	•
CTF116	Interior Design 2	S	✓	•	•	•	•
LEA100	Leadership Studies	Y	A	•	•	•	•
CTF200	Pyschology of Children	Y			•	•	•
CTF220	Teacher Academy 1	Y				•	•
CTF222	Teacher Academy 2	Y	✓				•
SKILLED & TECHNICAL SCIENCES							
CTT110	Architecture	S		•	•	•	•
CTI207	Broadcast Journalism	Y	✓		•	•	•
CTT140	Intro to Trades	S		•	•	•	•
CTI450	Video Game Design 1	S		•	•	•	•
CTI452	Video Game Design 2	S	✓	•	•	•	•
CTI205	Video Production 1	S		•	•	•	•
CTI209	Video Production 2	S	✓	•	•	•	•
CTT107	Woodworking 1	S		•	•	•	•
CTT108	Woodworking 2	S	✓	•	•	•	•
STEM- SCIENCE, TECH, ENGINEERING, & MATH							
SCI136	Applied Mechanics	Y		•	•	•	•
CTT221	Engineer Technology 1	Y		•	•	•	•
CTT223	Engineer Technology 2	Y	✓		•	•	•
CTT401	Manufacturing 1	Y	✓		•	•	•
CTT412	Manufacturing 2	Y	✓		•	•	•
CTT303	Robotics Engineering	Y	✓		•	•	•

ENGLISH (4 CREDITS)							
ENG101	English 101	Y		•			
ENG201	English 201	Y	✓		•		
ENG301	English 301	Y	✓			•	•
ENG600 ENG442	Creative Writing/ Media Studies	Y	✓			•	•
ENG391	AP Lang & Comp	Y	✓			•	•
ENG491	AP Lit & Comp	Y	✓			•	•
ENG420 ENG325	World Myth/Lit Science Fiction & Fantasy	Y	✓			•	•

WORLD LANGUAGE OPTIONS

Sehome High School: World Languages

Learning World Language can: Help you in your other classes, improve standardized test scores, increase cognitive abilities, equip you as a global citizen!

French

- The international diplomatic language commonly used in international business and politics.
- College credit option for 3rd year and AP French through College in the High School and the AP College Board Exam.
- Participate in the National French Exam and become eligible for Study Abroad and Scholarship Opportunities.
- 4 years of study offered.
- Biannual, 3 week "Voyage en France" and hosting opportunities-school year and summer

FRENCH 1 → FRENCH 2 (2 - year graduation Requirement) → FRENCH 3 → AP FRENCH

Also options: PEER TUTOR / TEACHING ASSISTANT

Spanish

- One of the most spoken languages in the world
- College credit option for 3rd year and AP Spanish through College in the High School & AP College Board Exam.
- Spanish is a sought-after skill in many professional fields.
- Participate in National Hispanic Honor Society
- Connect with student-led Spanish Club-EEP! (Español para Escuelas Primarias)
- Connect with Bellingham Sister Cities in Punta Arenas, Chile and other opportunities abroad

SPANISH 1 → SPANISH 2 (2 - year graduation Requirement) → SPANISH 3 → AP SPANISH

Also options: PEER TUTOR / TEACHING ASSISTANT

American Sign Language

- Learning ASL is a prerequisite to becoming a sign language interpreter and can lead to many career paths including interpreting, teaching, counseling, and speech therapy.
- Get involved in Bellingham's local Deaf community!
- ASL Club
- 4 years of study offered

ASL 1 → ASL 2 (2 - year graduation Requirement) → ASL 3 → ASL 4

Also options: PEER TUTOR / TEACHING ASSISTANT

WORLD LANGUAGE OPTIONS

- For most students, having two years of the same language is agraduation requirement. Make sure that you continue your WorldLanguage options from 9th grade.
- For many of you planning on attending a college or university having a World Language on your transcript is essential.
- There is an annual **STAMP** test for proficiency if you speak a language other than English and all language learners are encouraged to take this to attain their **SEAL OF BILITERACY** by graduation.
- There are many extra benefits of enrolling in the different languages including: College Credit in the upper levels, extracurricular clubs, travel and hosting opportunities, and community involvement.
- If you have any questions, feel free to talk to Señora Hooker, Señora Bobovski, Senor Powell, Madame Morrison, or Ms. Capps.

ENGLISH COURSES

English 301 (Eng301)	World Mythology (Eng420) & ScFi/Fantasy (Eng325)	Creative Writing (Eng600) & Media Studies (Eng442)
AP English Language and Composition (Eng391)	AP English Literature and Composition (Eng491)	AP Seminar (Eng495)

COURSE DESCRIPTIONS

1 Creative Writing

Students will experiment with a variety of writing techniques and forms. Learning experiences will include analyzing models of professional writing, engaging in creative writing processes and working collaboratively to provide feedback in a writing workshop setting.

1 Media Studies

You'll develop analytical thinking through critical reading, reflective writing, and practical speaking focused on current issues, while building skills in evaluating sources, identifying perspectives, analyzing language, and recognizing logical fallacies.

2 World Mythology

This course explores the power of stories and the common bonds that all humans share. Students will hone research, speaking, and writing skills while reading and researching stories from around the world.

2 SciFi & Fantasy

You'll engage in a study of tropes and architypes that both read with and against genre expectations in texts and in films. We'll also make mini-paper machines and study the art of fantasy map-making! Huzzah!

3 English 301

Explores the American Dream through diverse American literature while continuing to develop students' reading, writing, and communication skills through varied texts and assessments such as literary analysis, persuasive and satirical writing, scholarly essays, and personal reflection.

AP COURSE DESCRIPTIONS

AP English Language and Composition

Introductory college-level rhetoric and writing course in which students analyze nonfiction texts, develop a personal writing style, and produce evidence-based analytical and argumentative essays through drafts using evaluated and synthesized research, with the expectation that students take the AP exam in May.

AP English Literature and Composition

Introductory college-level course in which students closely read and critically analyze imaginative literature, examining structure, style, themes, and literary devices while writing expository, analytical, and argumentative essays, with the expectation that students take the AP exam in May.

AP Seminar (Eng495)

You choose what real-world or academic topics to investigate. AP Seminar teaches you how to find and use evidence from experts, and how to present the case from your own perspective effectively, both through writing and multimedia presentations.

AP Research

In AP Research, you decide what to study. In this course, you'll learn about different research methods and will develop advanced research skills while researching a topic of your choice. **You must take, and pass, AP Seminar before taking AP Research**.

ENGLISH COURSES

English 301 (Eng301)	World Mythology (Eng420) & ScFi/Fantasy (Eng325)	Creative Writing (Eng600) & Media Studies (Eng442)
AP English Language and Composition (Eng391)	AP English Literature and Composition (Eng491)	AP Seminar (Eng495)

12TH GRADE MATH

Finalizing Your High School Journey

REGISTRATION FOR THE CLASS OF 2027

Currently in Algebra 2?

STEM PATH



Precalculus / AP Precalculus

Essential for careers in **Engineering, Computer Science, or Medicine**. Earn CWU college credit while preparing for university-level Calculus.

MODERN DATA PATH



Data Science or AP Stats

Perfect for **Business, Psychology, or Social Sciences**. Learn to interpret the data that drives our world.

FINANCIAL PATH



Financial Algebra

A practical 4th-year math course focusing on real-world money management: taxes, insurance, and investments.

Currently in Precalc or AP Precalc?

MAINTAIN HIGH RIGOR

AP Calculus AB

The standard for college-bound STEM majors. Tackle university-level limits, derivatives, and integrals.

AP Statistics

Highly applicable to almost every college major (Nursing, Marketing, Sociology, Biology).

INTEREST & APPLICATION

Data Science

An engaging, project-based course. Less emphasis on rote memorization, more on interpreting real-world trends.

Financial Algebra

Apply your math skills to "Adulting." Understand how credit scores, loans, and interest actually work.

Why choose Data or Statistics?

High-Demand Careers:

- Marketing & Social Media Analytics
- Healthcare Research & Bio-Stats
- Economics & Market Forecasting

University Advantage: Statistics is the #1 required math course for non-engineering majors. Mastering it in high school builds a critical competitive edge.

"Data is the new oil. Statistics is the engine."- Modern careers are built on the ability to quantify and analyze trends.



12th Grade Summary Matrix

Senior Course	College Credit?	Primary Focus	Recommended If...
AP Calculus AB	AP Exam	Engineering/ Math/ Science	You are college STEM bound
AP Statistics	AP Exam	Data/ Research/ Business	You want high rigor in stats
Precalc/ AP Precalc	Yes (CIHS)	College Algebra/ Trig	You need a solid STEM base
Data Science	CADR Entry	Real-world Analysis	You want modern applications
Financial Algebra	N/ A	Personal Finance	You want practical life skills



Finish Strong!

Your senior year math choice sets the tone for college.

HOW TO REGISTER

Work with your **Anchor Teacher** during registration sessions.

NEED HELP?

Visit your **Counselor** for a 1-on-1 graduation review.

Sehome High School

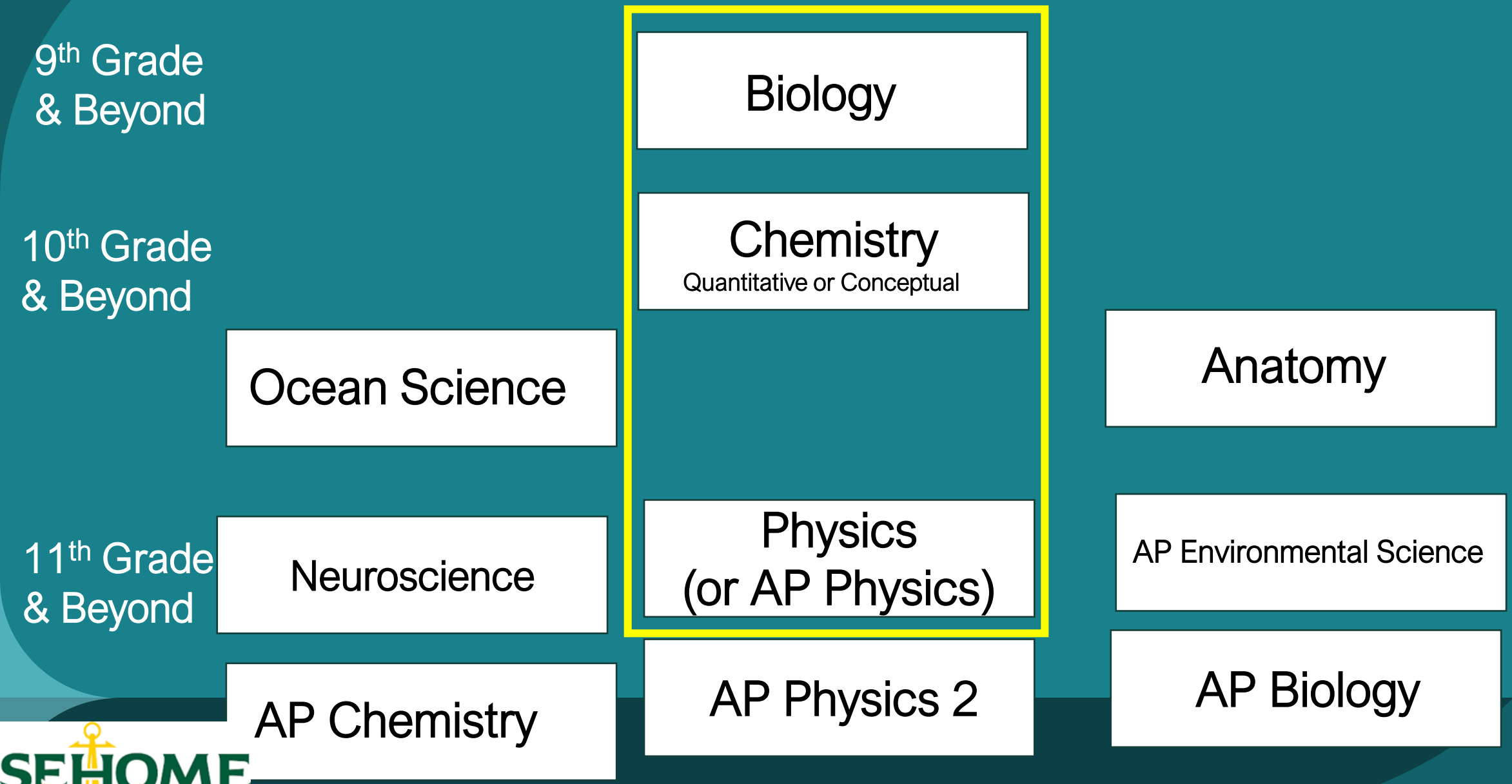
Science

Science *The recommended sequence for science is Biology, Chemistry and Physics. Two credits of lab sciences are required and the third credit is based on student interests and High School and Beyond Plan. See counselor for details.	3.0*

SCIENCE (3 CREDITS)							
SCI201	Biology	Y		●	●	●	●
SCI291	AP Biology	Y	✓			●	●
SCI591	AP Env. Sci	Y			●	●	●
SCI301	Conceptual Chem	Y	✓		●	●	●
SCI311	Quantitative Chem	Y	✓		●	●	●
SCI391	AP Chemistry	Y	✓			●	●
SCI401	Physics	Y	✓		●	●	●
SCI487	AP Physics 1	Y	✓		●	●	●
SCI489	AP Physics 2	Y	✓			●	●
SCI441	Anatomy & Physiology	S	✓		●	●	●
SCI138	Forensics	S	✓		●	●	●
SCI227	Neuroscience of Addiction	S	✓			●	●
SCI142	Ocean Science	Y	✓		●	●	●

SEHOME MARINERS

Typical Sehome High Science Pathway



Biology Options

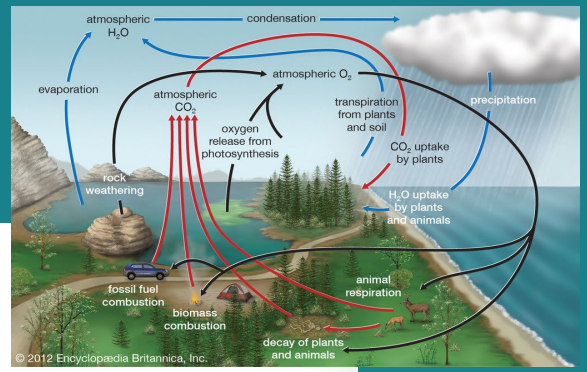
Neuroscience of Addiction and Anatomy
Course Code: SCI 227
Grade Level: 10, 11, 12
Length of Class: Semester
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Biology
This course meets the criteria for a college preparatory lab science course. Semester one will emphasize the biology of behavior, specifically how psychoactive drugs work by altering brain function. Students will need to analyze data and think critically about claims made by others. Course includes neurobiology and genetics. Semester two will cover the anatomy of major systems of the human body in detail. Dissection of a fetal pig is required.



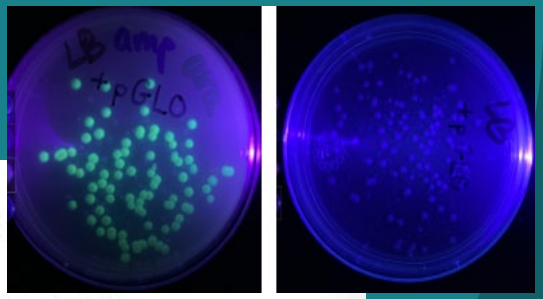
Anatomy and Physiology
Course Code: SCI 441, 442
Grade Level: 11, 12
Length of Class: Year-long or Semester
Credit: 0.5 to 1.0 Lab Science (CADR, NCAA)
Prerequisite: Two years of science recommended
This course is recommended for students wishing to pursue a career in health-related fields. Students will be introduced to the anatomy, physiology and pathology of the human body. Topics covered include anatomical terms, homeostasis and body tissues as well as a study of the following body systems: skin, skeletal, muscular, nervous, circulatory, endocrine, respiratory, digestive, urinary and reproductive. Instruction includes hands-on modeling, dissection, labs, lecture, guided discovery and microscope work.

Ocean Science
Course Code: SCI 128, 129
Grade Level: 10, 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science or CTE (CADR, NCAA)
Prerequisite: Biology, Chemistry or Environmental Science or concurrently with Chemistry
This is an activity and project-based introduction to the study of oceanography and marine biology. Ocean topics: geography, tides and currents, ocean exploration, typhoons, tsunamis, beaches, ocean chemistry and human impacts. Marine biology topics: diversity of marine life (invertebrates, vertebrates, marine mammals, and other phyla) and ecology of the San Juan Islands, Salish Sea, open ocean and coral reefs.





AP Environmental Science
Course Code: SCI 591, 592
Grade Level: 10, 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science or CTE (CADR, NCAA)
In AP Environmental Science students will learn about environmental issues from a scientific perspective, learn to evaluate the relative risks associated with problems and identify possible solutions. Topics of study include human population growth, invasive species, the impact of food production, water quality, air pollution, climate change, fossil fuel consumption and alternative energy sources. As with all AP classes, it is an expectation that students take the corresponding Advanced Placement exam in the spring.



AP Biology
Course Code: SCI 291, 292
Grade Level: 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Biology and Chemistry
This is an advanced, lab-intensive course for students with high interest in the biological sciences. Recommended for students who intend to pursue a career in the sciences, this class focuses on biochemistry, molecular genetics, heredity, cell energetics, evolutionary biology, structure and function of plans and animals, and ecology. This course is equivalent to an introductory, college-level biology course and is designed to prepare students for the AP biology exam given in May.

Chemistry Options

Conceptual Chemistry
Course Code: SCI 301, 302
Grade Level: 10, 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Geometry or concurrent enrollment in Geometry
Conceptual Chemistry fulfills the second course in the recommended three-year, NGSS science sequence. This inquiry based class focuses on the conceptual understanding of chemistry while keeping the use of mathematics to model the concepts a minimum. The course provides a background in chemistry and an understanding of matter and the changes it undergoes in the material world. Topics explored include atomic structure, the periodic table, chemical formulas and equations, nuclear chemistry, kinetic theory, energy changes in chemical reactions, and acids and bases. Students who enroll in Conceptual Chemistry will fulfill a laboratory science credit required for a four-year college.

Quantitative Chemistry
Course Code: SCI 311, 312
Grade Level: 9, 10, 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Geometry or concurrent enrollment in Geometry
Quantitative Chemistry fulfills the second course in the recommended three-year, NGSS science sequence. This course focuses on the use of mathematics to model several chemical concepts and processes. Quantitative Chemistry will investigate topics using inquiry that will include atomic theory, the periodic table, nuclear chemistry, chemical reactions, kinetics, thermodynamics and acid-base chemistry. Students who have been successful in math and have a solid foundation in algebraic manipulations are encouraged to take Quantitative Chemistry. Students who enjoy science, plan to take AP Chemistry, or plan on majoring in a science-related area in college should enroll in this course.





AP Chemistry
Course Code: SCI 391, 392
Grade Level: 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Algebra 2 or concurrent enrollment in Algebra 2; two successful years of lab science.
Modeled after a first year college level chemistry course, this class is designed for the highly motivated student, interested in the sciences. Students will work to prepare for the AP Chemistry exam in May by extending their understanding of the principles of chemistry developed in introductory chemistry classes. Concepts of kinetics, equilibrium, thermodynamics, acids and bases, and reduction oxidation reactions will be explored. Special projects are undertaken in May after the AP exam.

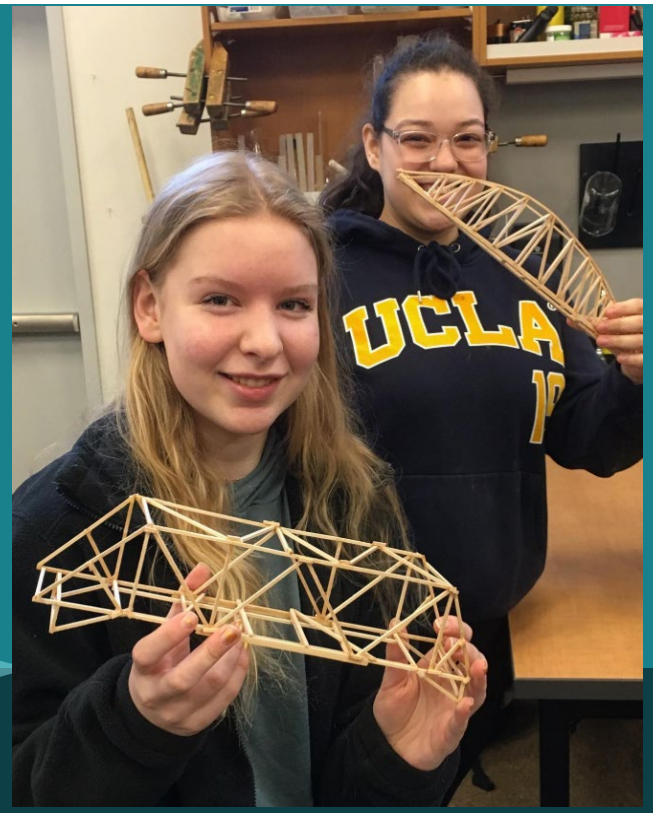






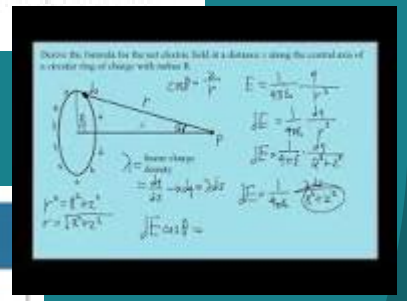
Physics Options

Physics
Course Code: SCI 401, 402
Grade Level: 10, 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Geometry
Physics fulfills the third course in the recommended, three-year, NGSS course sequence. Physics focuses on the conceptual understanding that will allow students to predict and describe events in the physical world. Topics explored will include motion, force, energy, waves, sound, light, electricity, relativity and astronomy. Math and graphical methods will be employed. Physics fulfills a laboratory science credit required for a four-year college.



AP Physics 1
Course Code: SCI 487, 488
Grade Level: 10, 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: Algebra 2
This is a first-year physics course for students with a second year algebra background. Students take algebra 2 or pre-calculus at the same time AP1 fulfills a lab science credit and is the third course in the recommended, three-year NGSS course sequence. AP1 explores topics typically covered in the first semester of college physics with a focus on the use of algebra to describe and predict the motion of objects in one and two dimensions. Force, fluid mechanics, energy, momentum, gravitation, rotational motion, and oscillations will also be studied. Concepts will be covered in depth with many demonstrations, experiments, and applications to real life. Mathematical and conceptual understanding will be emphasized. Students will be prepared and expected to take the AP exam. Students may be introduced to electric circuits, waves, or complete an applied physics project.

AP Physics 2 - Algebra-based
Course Code: SCI 489, 490
Grade Level: 11, 12
Length of Class: Year-long
Credit: 1.0 Lab Science (CADR, NCAA)
Prerequisite: AP Physics 1 or AP Physics C
This second-year course prepares students to take the Advanced Placement Physics 2 test given in May and fulfills a laboratory science credit required for a four-year college. Topics include thermodynamics, physical and geometric optics, atomic and nuclear physics, electric circuits, fluid dynamics and electromagnetism. Students may take this course at the same time as AP Physics 1.



AP Course	
AP Physics 1	Introductory Algebra-Based Physics Course With a Focus on: kinematics; Newton's laws of motion; torque; rotation motion and angular momentum; gravitation and circular motion; work, energy and power; linear momentum; oscillations, mechanical waves and sound; introduction to electric circuits
AP Physics 2	Introductory Algebra-Based Physics Course With a Focus on: fluid statics and dynamics; thermodynamics with kinetic theory, PV diagrams and probability; electrostatics; electric circuits with capacitors; magnetic fields; electromagnetism; physical and geometric options; topics in modern physics

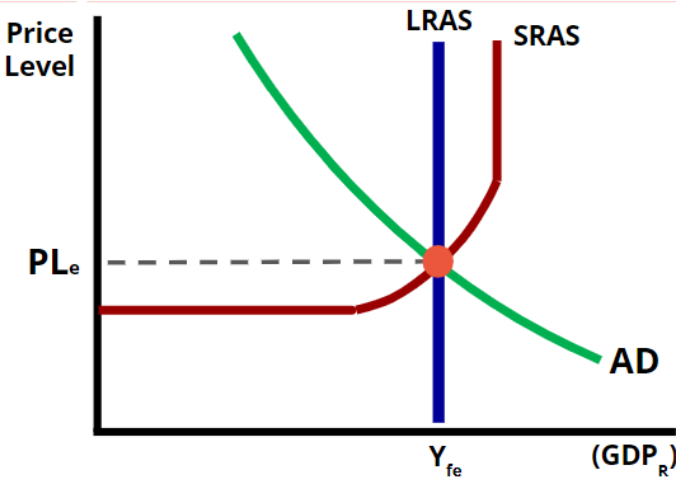
Civics or AP Gov’t are required.
Many students choose to take a Social Studies elective to help keep a well-balanced schedule

Social Studies





AP Macroeconomics



AP Macroeconomics centers on economics at a national level & tackles essential questions like:

- How are scarce resources allocated in societies?
- How do opportunity costs inform everyday decisions?
- What role do governments play in maintaining economic stability?
  - What tools do they employ to achieve economic stability?

As an AP course, students who enroll in the course may earn college credit for their efforts if they pass the AP Macroeconomics exam in the spring.

The THREE Macroeconomic objectives!



AP US & COMPARATIVE GOVERNMENT

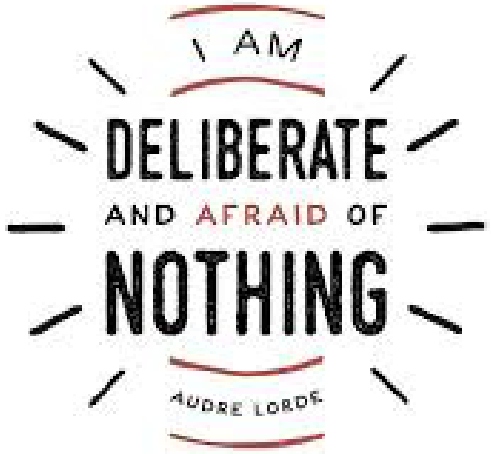


- Year long class, counts as .5 for CIVICS graduation requirement + .5 Social studies elective
- Open to Juniors & Seniors
- US Government is run as Simulation/ Project Based (**highly interactive**)
- Comparative Government covers Nigeria, Russia, UK, Mexico, Iran and China
- Option to take 2 AP Exams

AP® African American Studies







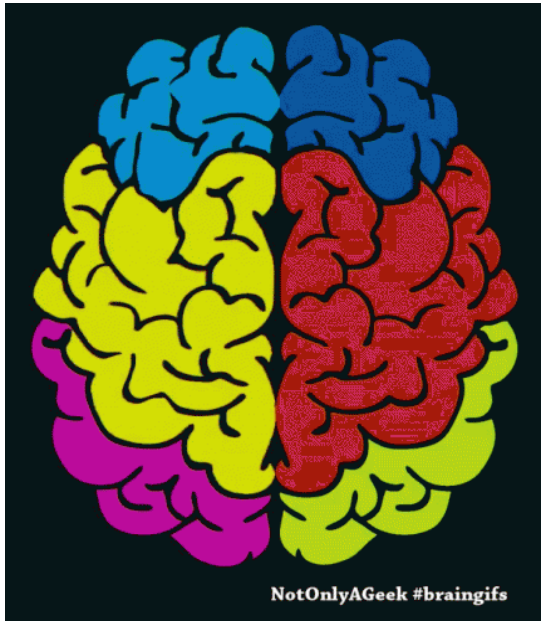
AP African American Studies is an exciting, new interdisciplinary course that draws from a variety of fields—history, literature, the arts, geography, science, and law—to explore the vital contributions and experiences of African Americans.

Beginning with the strength and diversity of African kingdoms, and tracing a path through enslavement to liberation, AP African American Studies explores key topics such as the origins of the African diaspora, Reconstruction, the Great Migration, African American art and music, and Afrofuturism.

Given the interdisciplinary character of African American Studies, students in the course will develop key skills across multiple fields, with an emphasis on historical, literary, visual, and data analysis skills.

AP /Psychology

Psych- learn about and understand yourself &the people around you.



AP Psych

- 1 Year
- No pre-requisites
- 5 Units Exams
- Guided note taking
- Cumulative AP Exam
- (College in the High School course)
- Homework for each week
  - (Readings, video and digital labs)

Intro. to Psych

- 1 semester
  4-projects/assessment
- No homework
- Teacher sets the schedule
- Notes recommended and scaffold

AP European History

Some things to consider about the class:

- You will learn European history
- You can earn college credit if you do well on the test
- Minimal homework
- Lecture heavy
- Warning: Napoleon did not like cats so he was bad



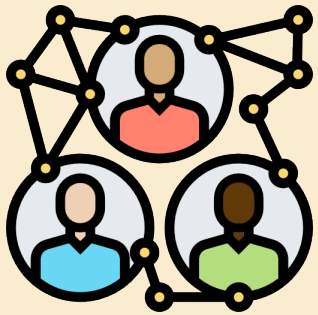

No Homework / Min. Homework Classes—1 Semester

If present and using class time students will have no homework. If absent there may be work to make-up.



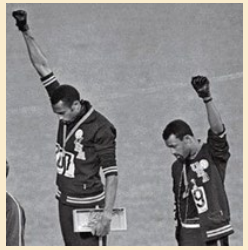
Criminology

General overview of crime and punishment. Topics cover prison system, drugs, org. Crime and more



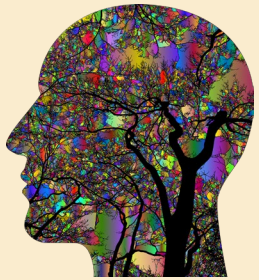
Sociology

Investigate the social causes and effects of love, family conflict, deviant behavior, and racial and gender identity.



His. of Sports in America

Explores the role of sports in American life and the history.



Psychology

Gives an understanding of human behavior. Why are we the way we are?



WWII through Film & Literature

Thematic exploration through feature films, primary sources, and literature.

Social Studies

- Course information for

Sehome High School Social Studies Department



CTE

Course Title	Course Code
ASL 2	WLA 103, 104
ASL 3	WLA 105, 106
ASL 4	WLA 107, 108
AP Business Finance	CTB 305, 306
AP Computer Science	CTI 391, 392
Architecture	CTT 110, 111

CTE

Course Title	Course Code
Broadcast Journalism	CTI 207, 208
Culinary 1	CTF 125
Culinary 2	CTF 137, 138
Cosmetology	CTF 321, 322
Costume and Makeup Design 1	CTF 311
Costume and Makeup Design 2	CTF 313
Digital Art 1	CTI 494, 495

CTE

Course Title	Course Code
Digital Art 1	CTI 494, 495
Digital Art 2	CTI 496, 497
Digital Art 3	CTI 498, 499
Engineering Technology 1	CTT 221, 222
Engineering Technology	CTT 223, 224
Interior Desing 1	CTF 115
Interior Design 2	CTF 116

CTE

Course Title	Course Code
Leadership Studies	LEA 100, 101
Manufacturing 1	CTT 401, 402
Manufacturing 2	CTT 412, 413
Marketing 1	CTB 121
Sports Medicine 1	CTH 203, 204
Sports Medicine 2	CTH 205, 206
Sports Medicine Practicum	WEX 103

CTE

Course Title	Course Code
Technical Literacy	CTB 101
Theatre Technology	CTF 308
Theatre Technology	CTF 309
Video Game Design 1	CTI 450
Video Game Design 2	CTI 452
Video Productions 1	CTI 205
Video Productions 2	CTI 206

CTE

Course Title	Course Code
Visual Communications1	CTF 303
Visual Communications 2	CTF 304
Woodworking Foundations 1	CTT 107
Woodworking Foundations 2	CTT 108
Work Base Learning	Varies
Psychology of Children	CTF 200, 201
Yearbook	CTB 608, 609


AP
AP® Business with Personal Finance



REAL WORLD CASE STUDIES



GROUP PROJECTS



AP CREDIT POSSIBLE/CTE CREDIT



DECA CONNECTION

Units of Study

Course at a Glance

Unit 1	Businesses, Competition, and New Ideas
1.1	What Is a Business?
1.2	Markets and Competitive Advantage
1.3	PESTEL Factors and the Business Environment
1.4	How Do Business Ideas Originate?
1.5	Vision
1.6	Business Ethics
1.7	Organization, Roles, and Responsibilities
1.8	Supply Chains

Unit 2	Marketing
2.1	Marketing to Customers
2.2	Consumer Behavior
2.3	Market Research
2.4	Product
2.5	Price
2.6	Place and Channels
2.7	Promotion and Marketing Communications

Unit 3 – Part 1: Personal Saving and Borrowing	
3.1	Saving for Future Purchases
3.2	Borrowing, Credit, and Debt

Unit 3 – Part 2: Business Finance and Accounting	
3.3	Accounting and Financial Management
3.4	Business Expenses
3.5	Financial Capital
3.6	The Income Statement
3.7	The Balance Sheet and Net Worth
3.8	The Cash Flow Statement
3.9	Ethics and Financial Reporting

Unit 4	Management and Strategy
4.1	Management and Leadership
4.2	Evaluating Performance Using KPIs
4.3	Strategy and Decision Making
4.4	Strategic Frameworks: Porter's Five Forces and SWOT Analysis

Unit 5	Personal Goals, Budgeting, and Investing
5.1	Taxes, Net Income, and Budgeting
5.2	Managing Personal Risk
5.3	Saving and Investing for Education, Housing, and Retirement Goals

Mariner Market - Business Retail

- Into to Marketing –Prerequisite class
- Students from our Advanced Business class work in the Mariner Market.
- Gives students experience in food handling, money handling and business-like procedures.
- Money raised goes to help offset cost of DECA trips for students
- Students will also work on classroom DECA projects (Business Plans) and will compete at Area Conference







New to SHS
Intro to Trades, Woodworking 1 & 2, Construction Academy

Hands-on, project-based courses focusing on entry level skills in carpentry, masonry, electrical, and plumbing. Construction Academy is 2 periods.



Leadership

- Anyone who is interested should register!
- In spring Mr. Zenter, and Ms. Keck will review the applicants and make the decision who will be in the class.






YEARBOOK



Participate in yearbook and help create a lasting memory of Sehome! Yearbook earns you a CTE credit and is a year-long class. **Application due February 27th!**



What you do:

- ❑Photography
- ❑Interviewing students
- ❑Writing captions
- ❑Designing layouts/spreads





Athletic Leadership & Game Management

CTB210

- Sports Information and Promotion
- Creative work with Canva and Gipper to promote our programs with photos, graphics and sports stories
- Expectation of work out of school hours with game management and team support
- Being part of game productions for indoor sports with the Scorevision scoreboard in Volleyball, Wrestling and Basketball



12th GRADE SUCCESS

CTF256 S1
CTF257 S2

- Did you find AVID 9th Grade Success helpful?
- 12th Grade Success will be a similar structure
- Reading Improvement Skills such as scanning, note-taking, and outlining
- Vocabulary, Note-Taking & Test-taking skills
- Learn organization strategies
- Work time to implement the skills in support of your other classes
- Replaces AVID and Academic Workshop
- Select the semester(s) you want to take it with the aligned course code

MUSIC

Concert Band: MUS110

Jazz Band: MUS115
decided by audition

Percussion Ensemble:
MUS108

Concert Choir: MUS210
no prior experience needed

Chamber Choir:MUS245
decided by audition

Music Appreciation: MUS301

Concert Orchestra:MUS402
decided by audition

Chamber Orchestra:MUS4
05 decided by audition

Guitar 1: MUS500

Guitar 2: MUS502
pre-requisite is Guitar 1

Guitar 3: MUS504
pre-requisite is Guitar 2

DRAMA

Performance Classes (Art Credit)

Drama 1

Calling all budding comedians, TikTok influencers, film stars, class clowns, and "the dramatic one" of your friend group. Become a more confident speaker & learn about theater. Watch performances, play improv games, perform scenes. An art credit for folks who can't sit still. It's not too late seniors – this class is fun for seniors to check out something new, take it with friends & have fun.

Drama 2

Further your confidence & drama skills with more drama class, including comedy, stage combat and more!

Drama 3

Perform a one-act festival, learn acting styles, refine your performance technique, play games and watch shows. Year-long ensemble class. Repeatable for credit.

Technical Classes (CTE Credit)

Technical Theater 1

How did Bad Bunny's team make the Super Bowl? Theater technicians, that's how. You will learn to build sets with construction tools, stage & film lighting, sound & microphone, make prop food and more! All are welcome.

Costuming & Makeup 1

Calling all cosplayers, aspiring fashion designers and makeup artists. Learn to sew and make clothes for yourself and the mainstage shows. Create fun makeup looks like old age, horror, fantasy and more! No experience required.

Technical Theater 2 & Costuming 2 are both project-based classes furthering your skills and can be repeated for credit. Create the set and costumes for the mainstage show as part of your class!

FINE ARTS

Ceramics 1

Ceramics 2

pre-requisite is Ceramics 1

Advanced Studio Ceramics

pre-requisite is Ceramics 2

Jewelry

Drawing

Art 1

Art 2

pre-requisite is Art 1

Ceramics 1



Learn how to pinch, coil and slab forms. Even try wheel-throwing!







Ceramics 2



Learn the basics of throwing



Experiment with surface texture on sculptural forms







Ceramics Studio

For independent students seeking a career in visual arts or who show a passion for sculpture/and or pottery. Emphasis is placed on proficient glazing techniques, and use of different materials not offered in ceramics 1 and 2.







Jewelry

For beginner artists who enjoy working on a small scale and want to learn a variety of jewelry techniques and processes.



Jewelry 1

Learn basic techniques in wireworking, beading, polymer clay, metal working, and fiber arts.







Drawing

For beginner artists who want to work in 2D with a variety of drawing materials.



Drawing

Dive deep into specific techniques like composition, perspective, and portraiture. Learn how to use graphite, colored pencil, alcohol markers, charcoal, and ink.









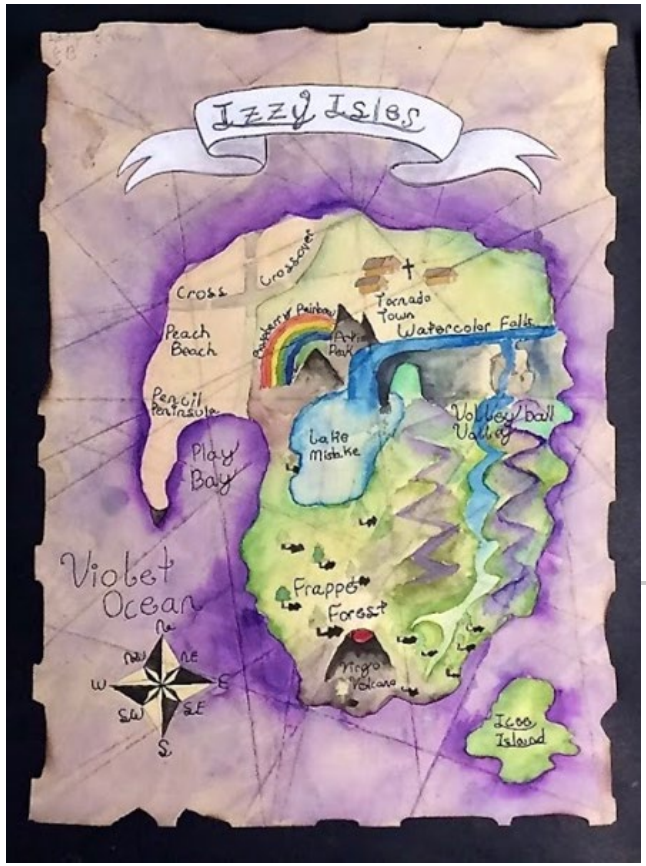
Art 1

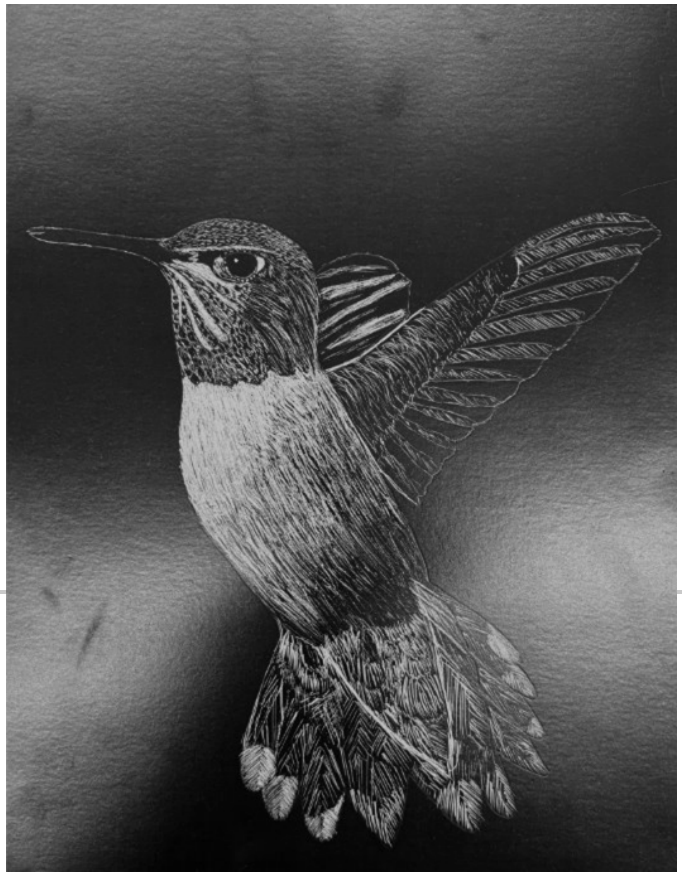
For beginner and intermediate artists looking to try a wide variety of materials and develop or rekindle an interest in art



Art 1

Learn basic techniques in a variety of media including watercolor, acrylic paint, paper mache, sewing, drawing, and scratchboard.









Art 2

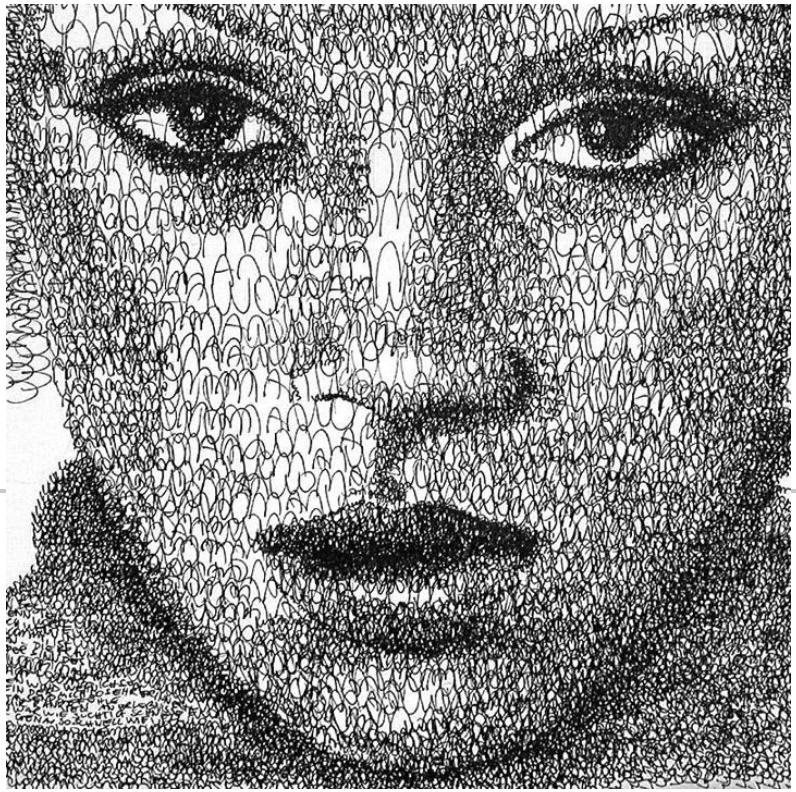
For intermediate artists looking to push their skills and work with a wide variety of materials.



Art 2

Expand your skills in a variety of media including watercolor, acrylic paint, paper mache, sewing, drawing, and printmaking.









HOME

Visual Communication



HOME

- Elements and Principles of Art
- Photography
  - DSLR
- Adobe Suite
- Vector Art
  - Vinyl Cutter
  - Laser Cutter
- Raster Art
- Page Layout

Dual Credit Precision Exam Certificates


REGISTER
NOW
Digital
Art
• ANIMATION
• CHARACTER DESIGN
• NARRATIVE ART
• PERSPECTIVE & MORE!
AN ENTRY LEVEL COURSE FOR
DRAWING WITH PROCREATE

PE

- Team Sports
- Strength Interval Training
- Racquet Sports
- Yoga 1
- Yoga 2
- Walking and Hiking
- International Games