

SEHOME HIGH SCHOOL

2017-2018 Advanced Placement, Tech Prep, and College in High School Courses

It is the mission of Sehome High School to provide opportunities for students to challenge and stretch their learning in a variety of rigorous classes every year. Opportunities for college credit include Advanced Placement, Running Start, Tech Prep, and College in the High School courses.

Advanced Placement (AP) Courses

AP courses are college-level courses offered in the high school. AP courses include frequent homework, involve extensive reading, and some may include a summer reading assignment. Students in AP courses may earn college credit or advanced placement if they perform well on rigorous international AP tests. There is an expectation that each student who signs up for an AP class will take the corresponding AP test. AP Testing fees may apply.



As with all classes, the student will be required to stay in the class for the entire year. Also, an AP course may *not* be dropped in order to take a Running Start class.

Course	Pre-Requisite	GR 9	GR10	GR11	GR12	Contact Person/Dept Chair
AP Computer Science	<i>1.0 CTE or 3rd year Math</i>	•	•	•	•	Jennifer Styer
AP Computer Science Principles	<i>1.0 CTE or 3rd year Math</i>	•	•	•	•	
AP Language & Composition	<i>English 9 & 10</i>			•	•	Dana Smith
AP Literature & Composition	<i>English 9 & 10</i>				•	
AP Psychology	<i>None</i>	•	•	•	•	Mark Kerr
AP Art History	<i>World Hist & US History</i>	•	•	•	•	
AP US History	<i>None</i>	•	•	•	•	Shannon Eubank
AP World History	<i>None</i>	•	•	•	•	
AP Political Science	<i>World Hist & US History</i>	•	•	•	•	
AP Micro/Macro Economics	<i>World History</i>	•	•	•	•	
AP Human Geography	<i>None</i>	•	•	•	•	
AP Statistics	<i>Algebra 2</i>			•	•	Todd Leita
AP Calculus AB	<i>Pre-Calculus</i>			•	•	
AP Calculus BC	<i>Passing AP Calculus AB</i>			•	•	
AP Music Theory	<i>Ability to read basic notation</i>		•	•	•	Jessica Schlichting
AP Biology	<i>Biology and Chemistry</i>			•	•	Amy Hankinson or Carter Maden
AP Chemistry	<i>2 successful years lab science</i>			•	•	
AP Physics 1	<i>Algebra 2 & Physics</i>		•	•	•	
AP Physics 2	<i>AP Physics I</i>			•	•	
AP Environmental Science	<i>1 successful year of lab science</i>	•	•	•	•	
AP French	<i>French 3</i>		•	•	•	Sonya Morrison or Ashleigh Bobovski
AP German	<i>German 3</i>		•	•	•	
AP Spanish Language	<i>Spanish 3</i>			•	•	
AP Spanish Literature	<i>AP Spanish Lang & Culture</i>			•	•	

Tech Prep Courses

Tech Prep courses are part of the college tech prep program where students can earn both high school credit and college credit if they demonstrate competency in all course outcomes and receive a B grade or higher for the class. To earn tech prep credit there is a one-time fee of \$25.

Course	Length	Pre-Requisite	GR 9	GR 10	GR 11	GR 12
*T-Tech Literacy	S	<i>None – required for class of 2021 & beyond</i>	•	•	•	•
*T-Marketing	S	<i>None</i>	•	•	•	•
*T-Marketing Advanced	S	<i>Marketing or DECA/FBLA member</i>		•	•	•
*T-MS Office Specialist	S	<i>None</i>	•	•	•	•
*T-Psych of Children	S	<i>None</i>	•	•	•	•
*T-Med Terminology	Y	<i>None</i>	•	•	•	•
*T-Video Productions	S	<i>None</i>	•	•	•	•
*T-Vid Production Advanced	S	<i>Video Productions</i>	•	•	•	•
*T-Web Design	S	<i>None</i>	•	•	•	•
*T-Web Design Advanced	S	<i>Web Design</i>		•	•	•
*T-Financial Algebra	Y	<i>Two years math</i>			•	•
*T-Visual Communications	S	<i>None</i>	•	•	•	•
*T-Visual Communications Adv	S	<i>Visual Communications</i>	•	•	•	•
*T--American Sign Language I	Y	<i>None</i>	•	•	•	•
*T--American Sign Language II	Y	<i>American Sign Language 1</i>	•	•	•	•
*T--American Sign Language III	Y	<i>American Sign Language 2</i>	•	•	•	•
*T--American Sign Language IV	Y	<i>American Sign Language 3</i>	•	•	•	•

College in High School

Students may participate in our College in the High School courses. In partnership with some local community colleges, technical colleges and universities, students may earn college credit for classes while in high school (dual-credit). Students can speak with the high school counselor or school administrator for more information regarding course options and associated fees required of the sponsoring institution.

Course	Affiliated College	Community College/University Course Title	Fee
Neuroscience of Addiction (semester only)	University of Washington	BIOL 100	\$370 (5 credits)
Psychology (sem only)	WCC	PSYC 100	\$210
French III	Everett CC	FRCH 122, 123	\$210
French IV	Everett CC	FRCH 221, 222, 223	\$210
Spanish III	Everett CC	SPAN 122, 123	\$210
Spanish IV	Everett CC	SPAN 221, 222, 223	\$210
World History	Everett CC	HIST 103D	\$210
Pre-Calculus	Everett CC	MATH 141, 142	\$210