



SCVCS 2016–2017 High School Course List

PLEASE NOTE: Course availability depends on student interest and enrollment.

English | Mathematics | Science | History & Social Sciences | World Languages
Career Technical Education (CTE) | Technology and Computer Science
Additional Electives

English				
<i>Comprehensive</i>	<i>Honors/AP</i>	<i>Electives</i>	<i>Remediation</i>	<i>Credit Recovery</i>
ENG103: Literary Analysis and Composition I	ENG104: Honors Literary Analysis and Composition I	ENG010: Journalism	ENG011: English Foundations II	ENG106: Literary Analysis and Composition I
ENG203: Literary Analysis and Composition II	ENG204: Honors Literary Analysis and Composition II	OTH036: Gothic Literature		ENG206: Literary Analysis and Composition II
ENG303: American Literature	ENG304: Honors American Literature			ENG306: American Literature
ENG403: British and World Literature	ENG404: Honors British and World Literature			ENG406: British and World Literature
	ENG500: AP English Language and Composition			
	ENG510: AP English Literature and Composition			

Math				
<i>Comprehensive</i>	<i>Honors/AP</i>	<i>Electives</i>	<i>Remediation</i>	<i>Credit Recovery</i>
MTH107: Developmental Algebra	MTH124: Honors Algebra I	MTH332: Integrated Math	MTH011: Math Foundations II	MTH126: Algebra I
MTH207: Continuing Algebra	MTH204: Honors Geometry			MTH206: Geometry
MTH123: Algebra I	MTH304: Honors Algebra II			MTH306: Algebra II
<i>MTH202: Geometry</i>	MTH500: AP Calculus AB			MTH413: Probability and Statistics
MTH203: Geometry	MTH520: AP Calculus BC			
MTH303: Algebra II				

MTH403: Pre-Calculus / Trigonometry				
MTH413: Probability and Statistics				
MTH433: Calculus				

Science				
<i>Comprehensive</i>	<i>Honors/AP</i>	<i>Electives</i>	<i>Remediation</i>	<i>Credit Recovery</i>
SCI113: Earth Science	SCI204: Honors Biology	SCI010: Environmental Science		SCI106: Physical Science
SCI203: Biology	SCI304: Honors Chemistry	SCI030: Forensic Science		SCI116: Earth Science
SCI303: Chemistry	SCI404: Honors Physics	OTH032: Astronomy		SCI206: Biology
SCI403: Physics	SCI500: AP Biology			SCI306: Chemistry
SCI322 Anatomy & Physiology	SCI510: AP Chemistry			

History and Social Sciences				
<i>Comprehensive</i>	<i>Honors/AP</i>	<i>Electives</i>	<i>Remediation</i>	<i>Credit Recovery</i>
HST103: World History	HST304: Honors U.S. History	HST010: Anthropology		HST106: World History
HST213: Geography	HST500: AP U.S. History	HST020: Psychology		HST216: Geography
HST303: U.S. History		OTH031: Archaeology		HST306: U.S. History
HST403: U.S. Government and Politics				HST406: U.S. Government and Politics
HST413: U.S. and Global Economics				HST416: Economics

World Languages		
<i>Comprehensive</i>	<i>Honors/AP</i>	<i>Credit Recovery</i>
WLG100: Spanish I	WLG300: Spanish III	WLG106: Spanish I
WLG200: Spanish II	WLG310: French III	
WLG110: French I		
WLG210: French II		

Additional Electives
ART010: Fine Art
ART020: Music Appreciation
OTH016: Skills for Health
OTH090: Resource
OTH020: Physical Education

WLG120: German I		
WLG220: German II		
WLG320: German III		
WLG420: German IV		

Career Technical Education (CTE) Electives
BUS040: Introduction to Entrepreneurship I
BUS050: Introduction to Entrepreneurship II
BUS060: Introduction to Marketing I
BUS070: Introduction to Marketing II
BUS090: Sports and Entertainment Marketing
OTH037: Hospitality and Tourism
OTH093: Introduction to Culinary Arts
OTH018: Fashion and Interior Design
OTH035: Early Childhood Education
OTH092: Introduction to Health Sciences
OTH034: Introduction to Agriscience
OTH091: Law and Order
OTH038: Careers in Criminal Justice
OTH039: Criminology
OTH094 Health Science II
LAW050 Principles of Public Service
BUS030 Personal Finance
BUS020 Restaurant Management
CAR010 Business and Healthcare
OTH034 Ag Science
AGR111 Ag Science II
AGR020 Intro Forestry
MTH342: Accounting

Technology and Computer Science Electives
TCH020: Computer Fundamentals
TCH030: Image Design and Editing
TCH040: Web Design
TCH070: Game Design
TCH028: Digital Arts I
TCH029: Digital Arts II
TCH036: Computer Science
TCH026: Audio Engineering
TCH038: Engineering Design/CAD