

Sample College & Career Ready Plan Class of 2025 and Beyond

High School Graduation: Total Credits Required = 260

Note that 20 credits must be earned through one of the following options:

1) Completion of a CTE Pathway, 2) Two AP Courses, or 3) Two Dual Enrollment Courses

English	40 credits	American Gov / Civics	5 credits
Integrated Math (Algebra)	10 credits	Economics	5 credits
Math	20 credits	Fine Arts (VAPA)	10 credits
Life Science	10 credits	Physical Education	20 credits
Physical Science	10 credits	World Language	10 credits
World Studies	10 credits	Electives	90 credits
US History	10 credits		
Health (Life Skills)	10 credits		

Grade 9

Grade 10

English 9	Integrated Math 1		English 10 or English 10 Honors	World Studies or AP Euro History
Global Systems, Ag Bio or Ag Earth Sci	Support Class or additional Academic		Biology, Bio & Sustainable Ag, Animal Science, or Honors Bio + AP Bio	Integrated Math 2 or next Math level
Physical Education	Visual & Performing Art		Physical Education 2	CTE Pathway course
World Language	CTE Intro course		World Language	UC Elective

Grade 11

Grade 12

English 11, AP Lang, or OL Dual Enroll Eng 11	Integrated Math 3 or next Math level		English 12, AP Eng Lit, or OL Dual Enroll Eng 12	Gov/Econ or AP Gov/Econ
Chemistry, Earth Sci or Chemistry & Agriscience	US History, AP US History, or OL Dual US History		Next Math level	UC Elective or Life Skills for Wellness
UC Elective	CTE Pathway / Elective		Sierra College course	4th year Science
CTE Pathway / Elective	CTE Pathway / Elective		CTE Pathway / Elective	CTE Pathway / Elective

Students with interest and ability may choose to accelerate by taking 2 classes per year in the same subject area. Honors, Dual Enrollment, Advanced Placement (AP), and Sierra College courses are recommended to prepare for college study.

Minimum 4-Year College Entrance Requirements (A-G Requirements)

A. History	20 Credits	E. Language other than English	20 Credits
B. English	40 Credits	(in the same language)	
C. Mathematics	30 Credits	F. Visual & Performing Art	10 Credits
(Integrated Math 1, 2 & 3)		(VAPA)	
D. Science: Life	10 Credits	G. UC Approved Electives	10 Credits
(Biology, Bio & Sustainable Ag, Animal Science, or Honors Bio/AP Biology)		(additional courses in any of the A-G subject areas beyond required courses)	
Science: Physical	10 Credits		
(Global Systems or Ag Earth Sci ; Chemistry or Chemistry & Agriscience or Earth Sci)			

UC/CSU qualifying courses are identified with a "P", "AP" or "DE" after the course title or code.

Student athletes should consult the [NCAA Course Requirements](#) for important additional eligibility information.