



Charter School
Personalized Learning for Student Success!



CORE Charter School Graduation Requirements

High School Subject	Minimum Graduation Requirement	UC/CSU Additional Minimum Requirements
English/Language Arts	40 credits – 4 years	Same as graduation requirements
World History	10 credits – 1 year	Same as graduation requirements
U.S. History	10 credits – 1 year	Same as graduation requirements
Government	5 credits – 1 semester	Same as graduation requirements
Economics	5 credits – 1 semester	Same as graduation requirements
Mathematics (Starting with Pre-Algebra & must include Algebra 1 or Integrated 1)	30 credits – 3 years	3 years beginning with Algebra (4 years recommended)
Biological, Geo Science or Integrated 1	10 credits – 1 year	CSU : At least 1 year of physical science and 1 year of biological science, one from the “d” subject area and the other from the “d” or “g” area. UC : Both courses must be from the “d” subject area: 3 years recommended CSU/UC : 2 of the following: Biology, Chemistry & Physics w/lab (Algebra as a prerequisite)*
Life Science or Integrated II	10 credits – 1 year	
Physical Science or Integrated III	10 credits – 1 year	
Foreign Language or Visual/Performing Arts or CTE	10 credits – 1 year	2 years of the same foreign language (3 recommended) <u>and</u> 1 year of Visual/Performing Arts
Physical Education	20 credits – 2 years	Same as graduation requirements
Electives	60 credits	1 year from the “a-f” subject areas
Total High School Units	220 credits	N/A



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Suggested Schedules for High School Completion

220 Minimum Credits are required for graduation

These are suggested guidelines only. You may modify your individual student's schedule by working with your PLT.

Graduation	UC/CSU College Prep
9th Grade	9th Grade
10 – English 9 10 – Year 1 Math (Algebra 1/Integrated) or higher 10 – Science (Integrated Science 1) 10 – Physical Education 10 – Foreign Language, VAPA, or CTE 10 – Electives 60 Credits	10 – English 9 (a-g) 10 – Math (a-g Integrated 1/Algebra 1 or higher) 10 – Science (a-g Integrated Science 1/Earth Science) 10 – Physical Education 10 – Foreign Language (a-g) 10 – Electives 60 Credits
10th Grade	10th Grade
10 – English 10 10 – Math (Integrated 1/Algebra 1 or higher) 10 – World History 10 – Science (Integrated Science 2 or Biology) 10 – Physical Education 10 – Foreign Language, VAPA, or CTE 60 Credits	10 – English 10 (a-g) 10 – Math (a-g Integrated 2/Geometry or higher) 10 – World History (a-g) 10 – Science (a-g Integrated Science 2/Biology) 10 – Physical Education 10 – Foreign Language (a-g) 60 Credits
11th Grade	11th Grade
10 – English 11 10 – U.S. History 10 – Math (Integrated 1/Algebra 1 or higher) 10 – Science (Integrated Science 3 or Earth Science) 20 – Elective (examples): <ul style="list-style-type: none"> ▪ Community College Course ▪ Career Technical Education (CTE) ▪ Driver Education ▪ Visual/ Performing Arts ▪ Academic Elective 60 Credits	10 – English 11 (a-g) 10 – U.S. History (a-g) 10 – Math (a-g Integrated 3/Algebra 2 or higher) 10 – Science (a-g Integrated 3, Chemistry, Physics, or Astronomy) 10 – Visual Performing Arts (a-g) 10 – Elective (examples): <ul style="list-style-type: none"> ▪ Community College Course ▪ Career Technical Education (CTE) ▪ Driver Education ▪ Academic Elective 60 Credits
12th Grade	12th Grade
10 – English 12 10 – U.S. Govt./Economics 40 – Elective (examples): <ul style="list-style-type: none"> ▪ Community College Course ▪ Career Technical Education (CTE) ▪ Visual/ Performing Arts ▪ Academic Elective 60 Credits	10 – English 12 (a-g) 10 – U.S. Govt./Economics (a-g) 10 – Math (a-g Pre-Calculus/Calculus) 10 – Science (a-g Chemistry or Physics or higher) 10 – College-Preparatory Electives (a-g) 10 – Elective (examples): <ul style="list-style-type: none"> ▪ Community College Course ▪ Career Technical Education (CTE) ▪ Academic Elective 60 Credits

P= a-g college prep

Foundations= with modifications for students with a current SST, IEP, or 504