

## SCVi: Graduation Path Requirements

Board Approval: 12/2018

Subject Area	Diploma Bound Path	Essential (UC) Path	IB Diploma Program Path
	Graduation Requirements	Graduation Requirements	Graduation Requirements
<b>Social Science</b>	3 years (30 credits) a. One year of World History b. One year of U.S. History c. One semester of American Government & one of Economics	a. 3 years (30 credits) ~1 yr of World History; 1 yr of U.S. History, 1 semester of American Gov and 1 semester of Economics	a. 5 courses over 4 years (50 credits) ~1 yr of World History/Moder Civ; 1 yr of U.S. History; IB History of the Americas Yr 1 and 2; U.S. Government & Civics (1 sem); Economics (1 sem)
<b>English</b>	4 years (40 credits)	b. 4 years (40 credits)	b. 4 years (40 credits) including HL Yr 1 and 2
<b>Mathematics</b>	2 years (20 credits) Algebra 1 required	c. 3 years (30 credits) ~Algebra or Integrated Math II required to be one of the three years	c. 4 years (40 credits) including Math Studies SL Yr 1 and 2
<b>Science</b>	2 years (20 credits) ~one year of a biological and one year of a physical	d. 2 years / 3 years recommended (20 credits) -one year of biology with lab component; and one year of physical science with lab component	d. 4 years (40 credits) including Biology HL Yr 1 and 2 or Chemistry HL Yr 1 and 2
<b>World Language</b>	1 year (10 credits)	e. 2 years / 3 years recommended (20 credits) ~must be the same language	e. 4 years (40 credits) including SL Yr 1 and 2
<b>Visual and Performing Arts</b>	1 year (10 credits) <i>visual or performing arts, foreign language, or, commencing with the 2012-13 school year, career technical education. (CA EDUC CODE § 51225.3)</i>	f. 2 years (20 credits)	f. 4 years (40 credits) including HL Yr 1 and 2
<b>Physical Education</b>	1 years (10 credits)	1 year (10 credits)	1 year (10 credits)
<b>Electives</b>	Choice Electives (50 credits)	Design Tech (40 credits) *	Design Tech (40 credits) *
<b>Foundational Requirements</b>	Foundational Requirements (20 credits) Personal Project Service Learning (5 credits) <i>Effective 2016/2017</i> Internship (10 credits)**** <i>Effective 2017/2018</i> College and Career Prep (5 credits) Advisory***	Foundational Requirements (40 credits) Personal Project ** Service Learning (5 credits, year long course) Internal SCVi Internship (5 credits, year long course) External Internship (5 credits, year long course) College and Career Prep (5 credits) Advisory (4 years - 20 credits)	Foundational Requirements (40 credits) Personal Project ** Extended Essay CAS (Creative Action Service) TOK (Theory of Knowledge - 7.5 credits) College and Career Prep (5 credits) Advisory (4 years - 20 credits)
	<b>Min. credit requirement - 210 credits</b>	<b>Min. credit requirement - 250 credits</b>	<b>Total Credit Requirements=340</b>

\*Learners must be enrolled in a minimum of 20 credits each semester on either site-based path.

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\* See course catalog for course offerings and descriptions

\*\*Personal Project is completed independently. A Design Tech course is offered but not required

\*\*\* Required 20 units for Innovation Studios

\*\*\*\*Innovation Studios requires Internship for all grades

<b>Testing</b>	CAHSEE (May be revised pending Senate Bill 172)	UC: SAT Reasoning or ACT plus Writing UC: *Recommended: SAT Subject test - 2 different subjects
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Unless otherwise specified, each course shall have a duration of one school year:

Four courses in English

*Two courses in mathematics, including one year of Algebra I (EC Section 51224.5)*

Two courses in science, including biological and physical sciences

Three courses in social studies, including United States history and geography; world history, culture, and geography; a one-semester course in American government and civics, and a one-semester course in economics

One course in visual or performing arts, foreign language, or commencing with the 2012-13 school year, career technical education. For the purpose of satisfying the minimum course requirement, a course in American Sign Language shall be deemed a course in foreign language

*Two courses in physical education, unless the pupil has been exempted pursuant to the provisions of EC Section 51241*

#### SCVI CHARTER SCHOOL – UC/CSU MINIMAL GRADUATION REQUIREMENTS

UC/CSU has 140 a-g credits required, 80 electives (including 10 credits of PE)

UC/CSU Requirements

ENGLISH – 4 Years (40 cr.)

- English 9

- English 10

- English 11

- English 12

HISTORY – 2 Years (20 cr.)

- US History/US Government

- World History Modern Civilization

MATH – 3 Years (30 cr.)

- Math I (Algebra I)

- Math II (Geometry)

- Math III (Algebra II)

SCIENCE – 2 Years Laboratory Science (20 cr.)

- Biology

- Chemistry

- Conceptual Physics

LANGUAGE OTHER THAN ENGLISH (In the same language.) – 2 Years (20 cr.) I

\*or equivalent to the 2nd level of high school instruction.

- Spanish

- Korean

- Mandarin

VISUAL & PERFORMING ART – 1 Year (10 cr.)

- Art I

- Art II

- Drawing II

Other Course examples:

Photography

Latin American Ensemble

Video Game Design

Brazilian Ensemble

Glee

PHYSICAL EDUCATION - 1 Year (10 cr.)

Course examples:

PE Fitness

Hip-Hop/Dance

Martial Arts

Other forms of credit recovery include, but are not limited to:

Cyber High Online Courses

College of the Canyons Concurrent Enrollment

Opportunities for Learning Summer Session

BYU Independent Study

Extended Essay

## iLead Graduation Path Requirements

Subject Area	California State Mandated Requirements For High School Graduation (EC 51225.3)	Customized Path (Independent and Home Study Programs only) Graduation Requirements	SCVI Site Based / Essential (UC) Path All A-G classes must be passed with a 'C' or better to qualify Graduation Requirements (A-G)
<b>ENGLISH</b>	3 Years (30 Credits)	4 Years (40 Credits)	a. 4 Years (40 Credits)
<b>MATHEMATICS</b>	2 Years (20 Credits) ~including Algebra I	2 Years (20 Credits) ~Algebra I or Integrated Math Required	b. 3 Years (30 Credits) ~Algebra or Integrated Math I required to be one of the three years
<b>SCIENCE</b>	2 Years (20 Credits) ~including biological and physical sciences	2 Years (20 Credits) ~one year of a biological and one year of a physical	c. 2 Years / 3 Years recommended (20 Credits) ~one year of biology with lab component; and one year of physical science with lab component
<b>SOCIAL SCIENCE</b>	3 Years (30 Credits) ~one year of U.S. history and ~one year of world history, ~ one semester of American government and civics, and one semester of economics.	3 Years (30 Credits) ~one year of World History ~one year of U.S. History ~one semester of Amer. Gov. and one semester of Economics	d. 3 Years (30 Credits) ~ 1 year of World History; 1 year of U.S. History; 1 semester of American Gov & 1 semester of Economics
<b>WORLD LANGUAGE</b>	1 year (10 Credits) ~of either visual and performing arts, foreign language, or career technical education**.	1 Year (10 Credits)	e. 2 Years / 3 recommended (20 Credits) ~must be the same language
<b>VISUAL AND PERFORMING ARTS</b>	1 year (10 Credits) ~of either visual and performing arts, foreign language, or career technical education**	1 year (10 Credits) ~visual or performing arts, world language, or career technical education	f. 2 Years (20 Credits)
<b>PHYSICAL EDUCATION</b>	2 Years (20 Credits)	1 Year (10 Credits)	1 Year (10 Credits)
<b>ELECTIVES</b>	Not Applicable	Choice Electives (50 Credits)	Design Tech* (40 Credits)
<b>FOUNDATIONAL REQUIREMENTS</b>	Not Applicable  <i>MIN. CREDIT REQUIREMENT</i> - = 130	Foundational Requirements (35 Credits) ~Personal Project / Service Learning (5 Credits) ~Internship (10 Credits) ~College and Career Prep (5 Credits) ~Advisory***  <i>MIN. CREDIT REQUIREMENT</i> - = 210	Foundational Requirements (35 Credits)  g. College and Career Prep (5 credits) Personal Project **/ Service Learning (5 Credits) Internship (5 Credits) Advisory (4 years-20 credits)  <i>MIN. CREDIT REQUIREMENT</i> - = 245

\*See course catalog for course offerings and descriptions

\*Learners must be enrolled in a minimum of 20 credits each semester on either site-based plan

\*\*Personal Project is completed independently

\*\*\*Required 20 credits for Innovation Studios