



STEM & CREATIVE CORE at DSST: College View

The programs at DSST: College View will prepare students for college and careers focused in STEM, creative fields, and more. DSST: College View offers students four pathways across STEM & Creative Core electives, and a variety of college credit opportunities.

STEM CERTIFICATE PATHWAYS



BIOSCIENCE

AP Psychology*

AP Biology*

Intro to Bio Science

Anatomy and Physiology

AP Chemistry*

AP Statistics*

+ *Aligned Internship*



INTEGRATED COMPUTER SCIENCE AND ENGINEERING

Intro Computer Science

Intro to Engineering

Advanced Engineering

AP Computer Science
Principles*

AP Statistics*

AP Computer Science*

AP Calculus AB and BC*

AP Physics*

+ *Aligned Internship*



ENTREPRENEURSHIP

Intro to Entrepreneurial Studies

Financial Literacy

+ *Aligned Internship*

STUDENTS WILL ALSO HAVE THE OPTION TO
TAKE OTHER ELECTIVES LIKE DIGITAL
JOURNALISM, PHYSICAL EDUCATION &
COMPREHENSIVE HEALTH

CREATIVE CORE ELECTIVE OPTIONS

Students who focus on a set of creative core electives will be supported in creating a portfolio of work before graduation.



VISUAL AND PERFORMING ARTS

Introduction to Visual Arts

Studio Arts

Advanced Digital Art

+ *Aligned Internship*



SEAL OF CLIMATE LITERACY

Students at DSST: College View will be supported to earn the Seal of Climate Literacy upon graduation from high school, demonstrating their understanding of climate science



SEAL OF BILITERACY

Students at DSST: College View will be supported to earn the Seal of Biliteracy upon graduation from high school, showing they are proficient in two or more languages.



Student internship at Bluff Lake Nature Center



Student showcasing artwork at DSST STEM & Creative Core Showcase

* Course eligible for college credit through College Board's AP testing
+ High school students will be supported to secure internships aligned to a pathway/creative core focus.

COLLEGE CREDIT & EXTRACURRICULARS

at DSST: College View

DSST PUBLIC SCHOOLS
COLLEGE VIEW



COLLEGE CREDIT BEARING OPPORTUNITIES

10th Grade	11th Grade	12th Grade
AP Chemistry	AP Biology	AP Physics
AP World History	AP Computer Science Principles	AP Microeconomics
	AP Spanish Language	AP Psychology
	AP Spanish Literature	AP English Literature
	AP English Language	AP Environmental Science
	Calculus AB- Western State Concurrent Enrollment - Calculus (Math 151)	Calculus BC- Western State Concurrent Enrollment - Calculus (Math 251)

EXTRACURRICULARS



Middle School	High School	
Art Club	Art Club	Yearbook
Yearbook	Dance Club	Biochemistry Club
Student Leadership Council	Tabletop RPG	Bridge Engineering
Community Service Club	Chess	Hiking Club
Gay Straight Alliance	Golf Club	Robotics
Anti-Racism Club	Weightlifting	Anime
Robotics Club	GSA	National Honor Society
Mountain Biking Club	STEMBlazers	Yoga
Biochemistry	Student Council	Ultimate Frisbee
	Guitar Club	Badminton
	Nerd Club	Book Club
	Yarn Club	Community Service Club
	Future Doctors of CVHS	Spirit/Cheer Club