

# COLLEGE ACCEPTANCES

Da Vinci students have been accepted to:

Every UC  
Every Cal State  
Harvard  
Yale  
Dartmouth  
Columbia  
MIT  
Stanford  
LMU  
West Point  
Claremont McKenna  
FIDM  
Cal Poly SLO  
Spelman  
Smith  
Syracuse  
USC  
Purdue  
El Camino  
Da Vinci Extension  
Savannah College of Art & Design  
and many more...

## PARTNERS

**Gensler**

**NORTHROP GRUMMAN**



**CAL POLY**



**BioscienceLA**



# APPLY

To apply, visit

[davincischools.schoolmint.net](http://davincischools.schoolmint.net)



**Application opens November 1st, 2022**

**Priority Application Deadline is  
February 28, 2023 @ 11:59PM**

# EXPLORE

Visit our Enrollment webpages for the latest  
information and resources.

[davincischools.org/enroll/enrollment-overview](http://davincischools.org/enroll/enrollment-overview)



## CONTACT US

201 Douglas Street • El Segundo, CA 90245  
(310) 725-5800

[www.davincischools.org](http://www.davincischools.org)

**SUBSCRIBE TO OUR BLOG!**

[dvs.davincischools.org](http://dvs.davincischools.org)

**FOLLOW US ON INSTAGRAM**

[@davincischools\\_org](https://www.instagram.com/davincischools_org)

**ENROLLMENT INQUIRIES**

[enrollment@davincischools.org](mailto:enrollment@davincischools.org)

(310) 331-8097



## INFORMATION FOR PROSPECTIVE FAMILIES

**2023-2024**

**"Da Vinci Schools are among  
the very finest I've seen"**

-Dr. David Brown, former Executive  
Director WASC Accrediting  
Commission for Schools-

# CAREER PATHWAYS

## Mechanical Engineering

- Engineering design process, documentation, collaboration & presentation
- Isometric sketches and statistical analysis using Computer-Aided Design (CAD)
- Hands-on design, build and programming skills

## Civil Engineering

- Introduction to Engineering Design
- Drawing, modeling
- Civil Engineering and Architecture (Tinyhouse projects)
- Trade skills in plumbing, lighting, electrical, and more

## Biomedical Engineering

- Problem solving and design thinking involving the interactions of human body systems
- Explore methods, technologies, and knowledge to diagnose and treat patients
- Skills in planning, documentation, communication

# COURSE SEQUENCE

## 9th Grade

- English 9
- Algebra 1 & Geometry or Geometry & Statistics
- Physics
- Spanish 1, 1 Native
- Intro to Engineering Design (PLTW)
- Seminar

## 11th Grade

- English 11
- US History
- Precalculus
- Biology
- Spanish 3
- Career Pathway Course
- Seminar

## 10th Grade

- English 10
- World History
- Algebra 2
- Chemistry
- Spanish 2, 2 Native
- Career Pathway Course
- Seminar

## 12th Grade

- English 12
- Government/ Economics
- College, Career, and Life
- Calculus, Advanced Calculus, or Mathematical Problem Solving
- Career Pathway Course
- Seminar



# SEMINARS (Electives)

*(Seminars change each semester)*

- Advanced Calculus
- CEA & CEA Honors Studio
- Comics as Literature
- Conditioning & Agility
- CrossFit
- Fantasy Sports & Data Analysis
- Film Appreciation
- Foundations of Advance Math
- Futsal
- Good Books Club
- History of Skateboarding
- Independent Reading
- Movie Production
- Music Appreciation (Karaoke)
- Running
- SEL and Wellness (12th)- "Senior Seminar"
- Skills Cultivation
- Studio Orchestra
- Teacher Assistance
- Themes in Ghibli Films
- Youth & Govt.

# EXTRACURRICULARS

## CIF SPORTS

[athletics.davincischools.org](http://athletics.davincischools.org)

## CLUBS

[davincischools.org/people/students/clubs/](http://davincischools.org/people/students/clubs/)

## MUSIC, PROM, GRAD NIGHT, DANCES

and more...

# DAILY SCHEDULE

## Monday - Thursday

8:50AM-3:55PM

## Friday

8:50AM-2:25PM