

Culver City High School

Career Technical Education (CTE) Pathways

Preparing our students for the future

What Are CTE Pathways?

Pathways improve high schools by providing an exciting learning environment that motivates students. Pathways include academic and technical courses centered on broad industry themes.

Prepare for both college and career

- challenging academic courses
- high skill technical courses

Learn through connecting academics to real world applications

- tackle authentic workplace projects
- consult with industry professionals
- advance your skills through an internship

Have more options after high school

- community college college/university
- technical school military
- apprenticeship employment

Why enroll in a pathway?

- Prepare for college and career - not just one
- Benefit from unique opportunities
- Earn certifications and/or college credit
- Develop leadership and teamwork skills
- Participate in industry tours, job shadows, internships, mentoring, and school enterprises
- **Be recognized with at Certificate of Pathway Completion at Graduation!**

Pathway students will also complete several Essential Career Connections each year. These may include, but are not limited to, the following:

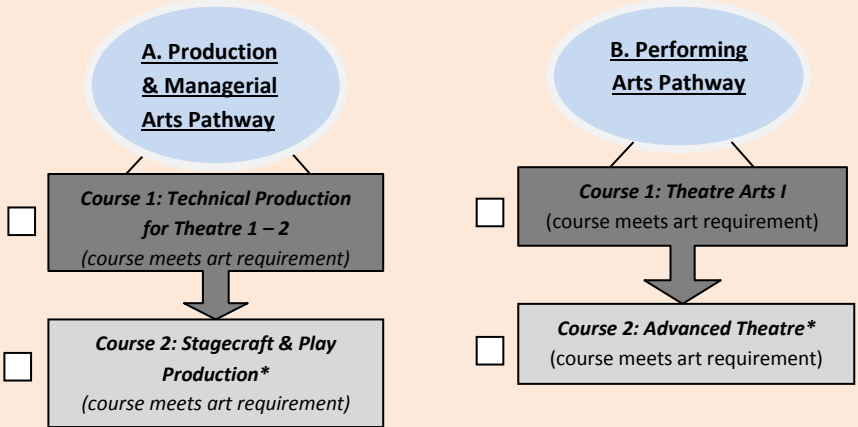
- Industry guest speakers
- Field Trips
- Resume building
- Job Interview practice
- Competitions
- Special projects
- Job Shadow
- Career mentor
- Internship

COMPLETION OF A PATHWAY CONSISTS OF PASSING BOTH COURSES LISTED WITH A 'C' OR HIGHER. STUDENTS WHO COMPLETE A PATHWAY WILL GRADUATE WITH A CERTIFICATE OF PATHWAY COMPLETION.

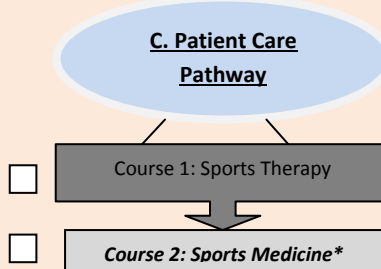
Choose carefully. CTE Pathways are designed as a sequence of two courses. Check the box for your selections below and indicate them on the ELECTIVE section of your Scheduling Sheet.

Courses in ***BOLD ITALICS*** are UC/CSU and A-G approved.

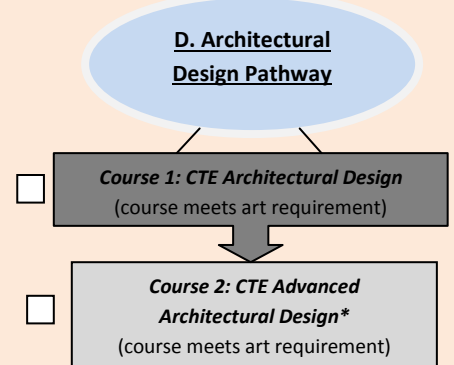
Industry Sector: Arts, Media, and Entertainment CTE Pathways offered:



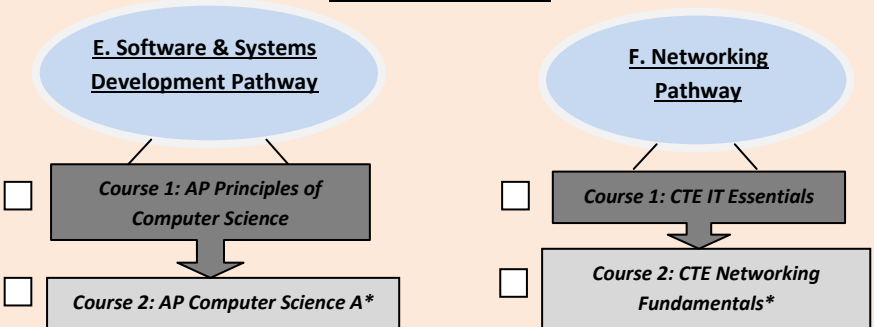
Industry Sector: Health Science & Medical CTE Courses Offered:



Industry Sector: Engineering & Architecture CTE Course Offered:



Industry Sector: Information & Communication Technology CTE Course Offered:



***You must complete Course 1 of the pathway with a 'C' or higher in order to enroll in this course.**