



TUSTIN HIGH SCHOOL

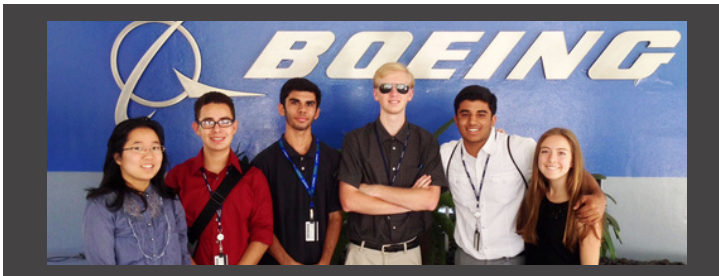
ENGINEERING PATHWAY



Experience the dynamic world of engineering through the T-Tech Engineering Pathway, turning science, math, and technology into exciting projects. Dive into mechanical, electrical, computer engineering, and manufacturing. Develop essential skills like 2D drafting, 3D design, electronics, fabrication, electric vehicles, and more. Showcase your talents in competitions and even secure an exclusive Boeing internship.



**CONTACT YOUR COUNSELOR
TO ENROLL OR VISIT TUSD'S
COLLEGE & CAREER SITE FOR
MORE INFORMATION**



Career Technical Education (CTE) is a program of study that involves an industry-specific sequence of courses that integrate core academic knowledge with technical and occupational skill to provide students with a pathway to postsecondary education and in-demand careers.

CTE PATHWAY COURSES

- 1 INTRO TO ENGINEERING DESIGN (UC-F)
- 2 PRINCIPLES OF ENGINEERING (UC-D)
- 3 ENGINEERING DESIGN & DEVELOPMENT (UC-D)
- 4 PRODUCT DESIGN & ENGINEERING (OPTIONAL)

CTE PATHWAY HIGHLIGHTS

- SOLIDWORKS CERTIFICATION
- ALL COURSES MEET A-G COLLEGE ADMISSION REQUIREMENTS
- EARN A CTE GRADUATION CORD FOR SUCCESSFUL PATHWAY COMPLETION
- RISING PATHWAY JUNIORS ARE ELIGIBLE FOR VARIOUS INDUSTRY INTERNSHIPS

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