



BENEFITS

Our Mission:

To provide exemplary career technical and work-force preparation that contribute to student academic and career success toward the economic development of our community.

CTE at Santa Ana Unified School District

Career Technical Education (CTE) is available to all high school students in the Santa Ana Unified School District.

The courses are offered at high school campuses during the school day and after school. Over 7,000 students participated in CTE classes over the years.

Courses of Study

All Career Technical Education courses are rigorous with standards aligned to the *California Career Technical Education Model Curriculum Standards*.

*UC/CSU a-g Approved Courses

CTE courses have been developed to meet the "a-g" entrance requirements for the University of California (UC) and California State University (CSU) systems.

Dual Credit with Local Community Colleges

Select CTE courses are articulated with colleges to establish a process for student to achieve dual credit while attending high school.

Internships (Must be 16 yrs. or older)

Internship courses provide practical work-based experience for students out in the local business community according to their career pathways.

Scholarship Opportunities!

Over \$30,000 in scholarships have been awarded to seniors taking CTE classes annually.



CPR & First Aid



Preparing All Students for Success in College and Career



CTE EXTENDED LEARNING COURSES

SUMMER SCHEDULE

JUNE 4 – JULY 11, 2019

CAREER TECHNICAL EDUCATION



<http://tinyurl.com/2019CTE-Summer>

CTE Office: (714) 241-6588

SUMMER CLASSES BEGIN 6/4/2019 – 07/11/2019 REGISTER NOW



Auto Professional Internship Course #860TN, 10 Credits Valley High School Room 14-2 (M-F) 1:00 p.m. - 5:30 p.m.

This is the third course in the 3-course sequence that prepares students for the Maintenance and Light Repair (MLR) ASE Student Certification test. Students will demonstrate mastery of more complex tasks and build upon knowledge previously learned. Students will be placed in internships with Automotive and Transportation Technology industries.

(Prerequisite: Successful completion of Auto MLR I & II.) Must be 16 years old.

Medical Core (UC-g) Articulated: CCC/SAC Course #927T, 10 Credits School: TBD (M-F) 8:00 a.m. - 12:50 p.m.

School: TBD

(M-F) 1:00 p.m. - 5:30 p.m.

This course builds on basic principles of medical science and the vocabulary needed to work in the healthcare field. Students will focus on ethical and legal responsibilities of the health care worker, safety, medical terminology, human anatomy and physiology, body systems and mechanics, standard precautions and health and fitness. Students gain practical hands-on-experience in Vital Signs, Emergency Medical Care and First Aid and will be certified in CPR.

Advanced Medical Assistant Clinical (UC-g) Course #949 T, 10 Credits Valley High School Room 3-10 (M-F) 8:05 a.m. – 12:55 p.m.

Students will be placed in a local medical facility for their clinical internship experience. Teacher will monitor and supervise students at work-based learning classroom. Students must be 17 1/2 years of age for intern placement.

(Prerequisite: Completion of Medical Assistant Clinical with a semester grade of A or B)

Professional Internship (Career Academies) Course #860T, 10 Credits Valley High School Room 6-5 (M-F) 1:00 p.m. - 5:30 p.m.

Extended Learning capstone course for students to experience and learn hands-on industry skills at partnership community classrooms (work-based learning at local businesses). Students earn either 5 or 10 elective credits leading toward high school graduation requirements.

(Prerequisite: Successful completion of CTE course) Must be 16 years old.

Advanced Dental Assistant (UC-g) 10 Credits Valley High School Room 3-8 (M-F) 8:05 a.m. – 12:55 p.m.

Advanced Dental Assistant is the capstone course in a health care pathway for those who wish to become entry-level Dental Assistants. In this course, students will prepare to be certified in Dental Radiation Safety and to meet the Dental Board of California requirements for all unlicensed dental assistants (entry level dental assistants). Students will practice using bisecting and paralleling x-ray techniques in preparation for their certification. In addition, students will learn the necessary soft skills for employment, including proper dress (scrubs). In addition, there is a required 120-hour internship where students work alongside a dentist and his/her patients.

*(Prerequisite: Completion of Dental Assistant I with a semester grade of A or B)
Must be 16 years old.*

SPECIALIZED SUMMER PROGRAMS

Please see your Counselor or your Higher Education department for more information on the application process. www.sausd.us/cte



Jet Propulsion Laboratory (JPL) Internship Program Dates: 6/3/ - 7/26/2019 Time: 8:30 a.m. - 4:30 p.m. Location: Pasadena, CA

JPL Spaceship interns will be engaged in research experience for their personal development and advancement while in the professional environment of premier science and engineering research institution. At the end of the eight-week assignment, each student provides a 15-minute technical presentation to his or her work group, outlining the tasks accomplished during the summer. *(Application/Interview required. Must be 16 years old.)*



OC Fair Internship Program (Paid) Dates: 7/9/ - 8/11/2019 Time: TBD

Location: Orange County Fairgrounds

This summer, the OC Fair is once again partnering with SAUSD CTE to offer a paid internship program. Students will apply and be interviewed by CTE and OC Fair staff. If hired, students will work at the fair either full or part-time. As part of the program, students will also attend a 2-hour internship class at Valley High School once a week to earn credit and a certificate. *(Must be 16 years old)*

Femineers Location TBD



Project-SELF: Paid Internship Program Dates: 6/10 - 8/2/2019 Class Sessions: Mondays Time: 5:30 p.m. - 7:00 p.m.

Location: Valley High School / Rm: TBD

Students apply, are selected, and placed in summer paid internships in Orange County law firms. With the goal of investing in tomorrow's leaders, Project SELF (Summer Employment in Law Firms) provides incoming high school seniors with paid, hands-on summer internships at local law firms and businesses. As part of the program, students will also attend a 2-hour internship class at Valley High School once a week to earn credit and a certificate. *(Applicant must be a junior.)*

SUNPOWER®

SunPower Solar Science Academy Paid Internship Program Dates: 06/04-06/08/2019 Time: 8:30 a.m. - 4:30 p.m.

Location: TBD / Rm: TBD

The Academy is an intensive, work-based learning experience for students to gain firsthand what it's like to be a solar professional. Applying both academic math skills and learning new solar professional software applications, students will confidently and professionally pitch their project. 40 hours of solar work-based learning. Students are recommended by teachers to participate in the Academy. *(Incoming freshman only by recommendation.)*