



A World of Possibilities with CTE

BE AMAZED AT WHAT CHINO HIGH CTE TEACHERS OFFER
OUR STUDENTS!

CTE Library Science

Dorinda Sullivan,
District Librarian



Offering students skills in the workings of public school libraries, shelving, circulation, and customer service skills!



4 11th/12th grade students per period
(maximum of 5 per approval)



4th or 5th period prep if possible



Resumes, career exploration, essays, lab hours, Dewey Decimal, content analysis, novel, technology instruction!

Work Experience



- ▶ Students enrolled in WEE earn credits while learning 'real-world' skills within the curriculum
 - ▶ Income Tax instruction
 - ▶ Mock Interview project
- ▶ WEE Coordinator monitors progress for students' jobs or volunteer placements
 - ▶ Job site visits, supervisor contacts
 - ▶ Monitor balance between job demands/academic progress

Culinary Hospitality



Management Pathway

CH  MP

- ▶ Explore new foods
- ▶ Connect academics to your passion
- ▶ Acquire technical skills
- ▶ Earn industry certifications
- ▶ Receive A- G Elective Credit
- ▶ Utilize AVID Strategies
- ▶ Be Business ready
- ▶ Advance to college and careers!!



CTE Industry Sector – HTR

Hospitality, Tourism & Recreation

Completion of pathway classes with a "B" or better students can receive a career cord for graduation. With active leadership participation in FCCLA students can earn a red cord for graduation.

International Foods

10th Grade

Focus on Introductory Cooking

Exploring Spices and Herbs

Regional Soups & Salads

International Country Reports

Leadership Training - FCCLA

Culinary Arts 1

11th Grade

Focus on food preparation for the hospitality industry

Advanced cooking skills

Equipment use and care

Food Handlers Card opportunity

Force in Training (FIT) Certificate from the California Rest Assoc.

Leadership Roles in FCCLA

Culinary Arts 2

12th Grade

Focus on Industry Catering skills

Advanced Main Dishes and Creative Desserts

Business Training Certificates

Leadership Activities within Region, State and National Organization

Computer Information and Communication Technology Classes

- ❑ Computer Applications/Keyboarding
- ❑ Computer tech I/Computer Tech II
- ❑ Computer Tech III
- ❑ Intro To Design



Teacher: **Alex Edwards**

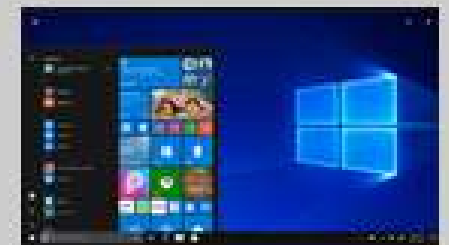


Students will learn:

1. How to type correctly and accurately at a fast speed.
2. 65-75 WPM class goal.
3. Microsoft Office Word (edit documents)
4. Microsoft Office PowerPoint, Excel and Data Base.
5. Internet research.
6. Basics of computers.

No prerequisites for the Fall semester

Keyboarding Computer Applications



Computer Tech I-II

Two semester class. 10 credits.

Focuses on Computer Hardware/Software and all the parts needed to build computer systems.

Troubleshooting software, hardware, computer Network, cables, and basics of 3D design.

This class is part of the Information and Communication Technology Pathway

Computer Tech I Prerequisites: Completion of Computer applications class or any type of computer Software class.

Computer Tech II: Prerequisites: Students must receive a C or better in Computer Tech I



Teacher: Alex Edwards

Computer Tech III

- Two semester class. 10 credits 1 year.
- Advanced computer hardware/software and 3D printing
- Capstone Group Project: Computer hardware, 3D design and electronics.
- Troubleshoot equipment: Desktops, laptops, data backup, 3D printers, Internet cables.
- **Makers Club: DIY projects in Robotics, electronics, shirt designs etc.**

Prerequisites: Students must receive a passing grade of **C** in Computer Tech II



Teacher: Alex Edwards

- ▶ Introduction to design gives students the opportunity to develop skills and understanding of three-dimensional graphic design and 3D printing process concepts.
- ▶ Students use a 3D solid modeling design software and 3D printers to help them design 3D model concepts (prototypes)
- ▶ This class is for students interested in any career related to:
 - ▶ Engineering/design
 - ▶ Animation and design
 - ▶ Biomedical technology
 - ▶ 3d design
 - ▶ 3d printing specialist
 - ▶ 3d customization & prototyping
 - ▶ Product development.

Two semester Class: 5 credits per semester/10 credits total

Meets the UC/CSU "f" Visual Performing Arts requirement
No prerequisites for the Fall semester



Intro to Design

Teacher: Alex Edwards



Students' Work

