



Clay CT Career Expo 2023

#CreateDiscoverLiveClayCT

Connect to **DISCOVER** Our 12 Programs

CREATE Your Plan

CREATE Your Plan for Future Success

DISCOVER Your Options

DISCOVER Your Options with Clay CT Programs

LIVE Your Future

LIVE Your Future – Career and College Ready



Clay High School Career Tech offers...

- Students a real-world job experience
- The ability to use the latest technology
- Students credentials and college credits
- Every CT student to be a member of a Career & Technical Student Organization. These groups offer direct connection to students' careers, plus opportunities for leadership, competitions, awards and fun!



CLAY CAREER TECH PROGRAM GUIDE

Advanced Manufacturing & Machining

- Program and operate computer numerical control (CNC) 2 & 3 axis machines, including mills and lathes.
- Create projects using a variety of equipment used in engineering related fields.
- Interpret blueprints to specifications and use MasterCAM for machining and design.



Construction Trades



- Students will earn Fork Lift, Man Lift and OSHA 10 credentials.
- Prepare for a career in residential, commercial or industrial construction.
- Prepare for Career Connections certificate of completion.

Marketing



- Use innovation skills to generate ideas for new products and improved business activities.
- Develop and implement marketing plans within marketing communications, management and research.
- Operate the spirit store and credit union branch within the high school.

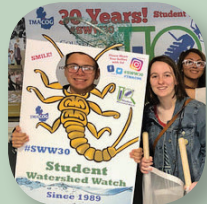
Medical Technologies

- Explore a wide range of medical careers by hands on experiences in the classroom and lab.
- Students will prepare for the Patient Care Technician Test (PCT)
- Work with health care experts to practice and provide quality patient care.



Agriculture & Environmental

- Experience aquaculture, animal handling and taxidermy.
- Explore a wide range of experiences with floral design, greenhouse management and the wetlands.
- Gain real-world experience through public service and community involvement.



Cosmetology

- Students will prepare to receive their Cosmetology License.
- Operate and experience a full-service salon.
- Learn to use styling tools, skin care products and hair color technology.



Musical Theatre

- Explore connections between dance, music and theatre.
- Learn to read and write the language of music and understand its concepts and functions.
- Perform in choral concerts, improvisation and monologues.



Automotive Technologies

- Operate state of the art electronic diagnostic tools and equipment.
- Students will prepare for ASE Certifications.
- Gain diagnostic and mechanical skills for transition into the automotive industry.



Culinary Arts



- Students will prepare for professional culinary positions.
- Earn ServSafe Certification and ProStart Scholarship.
- Prepare and serve meals in a service kitchen and Golden Eagle Cafe.

Computer Science

- Students will study software development from conception to completion.
- Learn Python, Unity-C# and Java programs.
- Develop and design programs for game creation, robots, and the business world.



Engineering Design & Development

- Receive exposure and training to all engineering fields.
- Create solutions using modeling software, 3D printers and large format plotters.
- Students will design, create and build their own hands-on projects.



Teaching Professions

- Create lesson plans and curriculum to engage students in the classroom.
- Implement strategies to involve families and communities.
- Discover your educational training pathway.



STEP 1

CREATE Your Plan

Visit CHS Career Tech website

<https://www.oregoncityschools.org/CareerTechnology.aspx>

Explore career opportunities
Watch 3D program videos and check out the program flyer that best interests you.

Choose up to Three Career Tech Programs to meet the instructor and to learn more.

STEP 2

DISCOVER Your Options

Sign up for Career & Tech Expo visits through the emailed google form by November 21st.

Career & Tech program visits will be the week of December 4th.

STEP 3

LIVE Your Future

After the Expo, watch for an email with steps on how to Enroll in a Career Tech Program

Enroll on **December 7, 2023**

