

WA-ACTE Fall CTE Conference | October 26-27, 2023 | Great Wolf Lodge
SCHEDULED SESSIONS (subject to change)

Teaching 21st Century Skills

Immerse Your Students in Coding with 'Coding in Minecraft'

"Emerging Technologies: A Gateway to Student Credentials/Certifications

The Elegant Math Behind A.I. Neural Networks

Bridging the Gap from Classroom to Workplace: Strengthening Soft Skills in CTE

Promoting Gender Equity in CTE Classes with IGNITE Worldwide

Prepare Students for Life Beyond the Classroom

Tour OlyMEGA, a community Maker Space

Financial Education Resources and Financial Education Grant

Metal Casting – Making Digital Creations Permanent

STEM in Junior ROTC

Industry Aspired Automation Leadership BS Degree based on IRC'S

Career Development & SHRM partnership; Community Connected Interview Coaching

AI Supports for CTE Educators

Dusty CNC Machine: Engaging Students in Real Ways

Elma Ag CoOp - Summer Internships

Future Proofing Your Classes with Microsoft Certification for FREE

Renton School District CTSO & Advisory Support Model

Compass Cloud - What's new with Certiport and More

CTE Opportunities at Grays Harbor College

Help Craft Washington's Strategic Workforce Plan, Talent and Prosperity for All

Microsoft Certification Testing Lab - BYOD

Exploring Game Development

Gamification Isn't "Video" gamification

Expanding Your Party: Advisory Committees

Tech Ed Middle School Roundtable

Visualizing the Long-Term Impact of a Student's Education Using 3D Simulation

How to Use Technology to Promote Student Engagement and Inclusion

Elite Manufacturing & Apprenticeships

"Elevating Pathways to Excellence: A Transformation in Seattle Public Schools"

A Crash Course for new instructors on what's important to handle the job.

Leveraging AI in Lesson Development: A Fusion of CTE and Modern Tech

Using ALE to Increase CTE Accessibility

Developing Meaningful Programs of Study & CTE Graduation Pathways

Preparing Students for Registered Apprenticeship

Data Matters: An Overview of CTE Reporting Guidance & Timelines

OSPI-CTE Technical Support / Office Hours

Supporting Academic Achievement in CTE Programing

Building a Strong High School & Beyond Plan: Requirements & Best Practices

Models for Engaging Advisory Committees: A panel Perspective on Success & Overcoming Challenges

Incorporating STEM for Strong Curriculum Frameworks

Minor Students in the Workplace: What you Need to Know to Keep them Safe

Creating Culturally Responsive CTE Programs
Child Labor Laws: Keeping Students Safe in the Workplace
The Current State of Dual Credit
It Starts with a Resume
Who Cares? Help Students Find Their WHY
Project-based Learning with Scrum and Trello