

2023 WA-ACTE Summer Conference Sessions DRAFT

Extended Sessions Requires Separate Registration

- STEM Baking Workshop @ New Tech Skills Center \$350
- Teachers Taking Flight @ New Tech Skills Center \$650
- American Red Cross CPR/FA/AED & Stop The Bleed \$45
- Core Plus Construction Math and Science Classroom Activities \$50
- Aircraft Sealant - Exploring Use and Application in Industry \$50
- Lockwire and Cotter Pins - Installing Safety Devices in Aerospace \$50
- Building Work Ethic in a Post-Pandemic World
(Sunday 3-Hr Workshop – receive a Digital Badge) \$5
- Bring Your 'A' Game Certification – (Tuesday 3-Hr Workshop – if also attended Sunday will earn the Work Ethic Trainer Certification) \$150

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- WACTA Executive Board Meeting
- WACTA Committee Meetings
- WACTA Business Meeting & Luncheon
- Program Manager for Dental Workforce Diversity and Inclusion
- Empowering Students' Health Careers Through Industry Credentials
- Top Ten Tips for New(ishes) CTE Directors
- Immerse Your Students in Coding with 'Coding in Minecraft'
- 'Coding in Minecraft' Certified Educator Course
- Surviving The Deep End: Best Practice in Mentoring for CTE Industry Teachers
- Classroom Management & Managing Classroom Procedures
- Developing Meaningful CTE Graduation Pathways
- MBA Research & Curriculum Resources and State Connection
- The Power of POW/POA's
- What's the "Core" and What's the "Plus?"
- Worksite Learning & Credit for Paid Work: Understanding the Legislative Changes
- ELA: Teaching Tips, Lessons, and Rubrics for Course Equivalencies
- Art: Teaching Tips, Lessons, and Rubrics for Course Equivalencies
- Math: Teaching Tips, Lessons, and Rubrics for Course Equivalencies
- Tribal Sovereignty in CTE
- New Certification Requirements for CTE Teachers & Administrators: PESB Update
- Beyond the Classroom: A CTSO Update
- Certifications in the Cloud: Amazon Web Services (AWS) Opportunities
- Program Review & Supports (Formerly CPR)
- Data Matters: The Why and How for CCW Reporting
- Data Matters: Analyzing Equivalency Data and Core Plus Reporting
- Data Matters: Work-Based Learning Reporting Guidance
- Data Matters: Reporting IRCs and a Timeline Overview
- Teaching Academy: How to Start and Making it Happen in a Beginning District
- Farm to Table: Managing the Requirements of Ag Ed Paperwork
- SAE For All
- CTE in Alternative Learning Settings: A Best Practices Panel
- OSPI Counseling Session: HOLD
- Science-ESSER Equivalency
- Claiming CTE Enrollment and Generating CTE Enhanced Funding
- Ouch! Was that a Nail? - Safety in the Skilled & Technical Trades
- To Assess or Not to Assess: Academic Learning Standards in STS Classes

- OSPI Legislative Updates
- Science: Teaching Tips, Lessons, and Rubrics for Course Equivalencies
- OSPI Office Hours
- Health Science Session
- STEM Session
- Lab Safety in the CTE World
- EGMS Federal Grants Training
- CTE Grants Update
- CTE Dual Credit
- For Teacher By Teachers
- Beef...from Boots to Heals Learning
- Co-Teaching: Bridging the Chasm between K12 and Higher Education
- Life Skills, Not Soft Skills!
- How to Navigate Health Science CTSOs
- STEM Baking Workshop at New Tech Skills Center – Extended Session Requires Separate Registration
- SACA Micro-Credentials: A Fast Path to Career Readiness
- Core Plus Construction new and newish Instructor training
- Core Plus Construction Math and Science classroom activities
- High School to Highway: NFSD's Approach to Addressing the CDL Gap
- Divergent Days - an answer to "How can they pass your class?"
- No Frankenstein Here - Just Cross-Content Collaboration!
- HSCTE Business Lunch
- WA-FACSE Board Meeting
- WA-FACSE Business Meeting
- RWT/Careers in Education Update
- WA-FACSE Board Recruitment Dinner
- Child Care Basics
- FCCLA - Getting Ready for a New School Year!
- The Path of Fentanyl in WA.
- WA-FACSE Networking
- Supporting Students with Chronic Health Conditions
- Health Science Teachers - Breakout Meetings
- Health Science Networking Breakfast
- WACCER Business Meeting, Awards
- WACCER Committees Meeting
- Make a Project! - Build Your Own Spinning Wheel, Usable In Any Classroom
- Applied Algebra: An inclusive community for building tomorrow's STEM workforce
- Teachers Taking Flight
- What's in your WBL Toolbox? Engaging WBL implementation strategies
- WA-FACSE Awards Luncheon