

As of June 22, 2017 - Check back for UPDATES (subject to change)

DAY	SESSION TITLE	LEAD	Time Blocks	
SUN	BOOT CAMP	Lew Keliher	3-HR SUNDAY	
MON	BOOT CAMP	Lew Keliher	4-HR MONDAY	
SUN	CTE Administrative INTERNS	Bob Eckert	4-HR SUNDAY	
TUE	JROTC for Newbies, How to Start the School Year Right	Jud Kelley	1-HR Time Block	
TUE	Cross Accreditation: Expanding Cadet Options thru JROTC	Jud Kelley	1-HR Time Block	
TUE	Teaching Forensics	Gretchen Williams	4-HR TUESDAY	
TUE	Meeting Native American Students' Needs in Career and	Kayla Wells-Moses	1-HR Time Block	
MON	WHY CTSO? EXPANDING OPPORTUNITIES FOR STUDENT	Abbie DeMeerleer	1-HR Time Block	
MON	Student Success Through CTSOs - A Student Perspective	Abbie DeMeerleer	1-HR Time Block	
WED	Equity through NGSS, Common Core, ELPA standards	Jody Flaget	1-HR Time Block	
MON/WED	A Case For Ethics: Doing What's Right	Grace Brady	1-HR Time Block	
MON	EverFi- 21st Century Life Skills in the Digital Age	Shannon Gedo	1-HR Time Block	
SUN	Are your students ready for the 21st century admissions	reetu gupta	1-HR SUNDAY	
MON	Careers in Education Curriculum and Upcoming Professional	Alexandra Manuel	1-HR Time Block	
SUN	FLASH (Family Life and Sexual Health)	Deborah Severtson-Coffin	3-HR SUNDAY	
MON	Extending CTE Pathways to the Baccalaureate Level	Tanya Powers	1-HR Time Block	
SUN	Boot Camp: Starting and Engaging in Health Science CTSOs	Moderator: Tom Walker	1-HR SUNDAY	
SUN	Safety & Health Fundamentals -with Industry Certificates in	Bonnie Smith	1-HR SUNDAY	
SUN	The Nuts and Bolts of Simulated Workplace	Lynda Jackson	3-HR SUNDAY	
TUE	Are you Data Wise?	Lynda Jackson	1-HR Time Block	
WED	WASTS Breakfast and Business Meeting	William Clifton	1-HR Time Block	
TUE	THE KNEE – Hands-On approach for Health Science Career	Debbie Warren	1-HR Time Block	
WED	EWU/WSU Spokane Health Science Campus Tour	Krista Loney	2-HR WEDNESDAY	
TUE	What's Up in FBLA	Mike Oechsner	1-HR Time Block	
WED	WASTS Roundtables	Chris Names.	1-HR Time Block	
SUN	ASL: Google: Creating Connections Between the Classroom	Liza Bancroft	3-HR SUNDAY	
MON	ASL-CSO Competition Meeting	Michael Dobner	ALL DAY	
TUE	Practicum and Arts for ASL-CTSO Competition	Michael Dobner	ALL DAY	
TUE	Teaching Computer Science: Scope, Sequence, and Teaching	Adam Smith	1-HR Time Block	
TUE	Teaching With Scratch - Using Scratch to Teach Any Subject	Adam Smith	1-HR Time Block	
TUE	Incorporating Career Exploration Into CTE Courses	Kate Atvars	1-HR Time Block	
SUN	Enhancing Entry Level Skills of Future Building Trade	Kraig Stevenson,CBO	1-HR Time Block	
WED	Student Certification with the Microsoft Imagine Academy	Curtis Steeksma	1-HR SUNDAY	
WED	Put class in Google Classroom	Melissa Mayer	1-HR Time Block	
TUE	CASE CURRICULUM LABS - AGRISCIENCE BASED	Jennie Wagner	1-HR Time Block	
SUN	Who Cares?	Scott Le Duc	3-HR SUNDAY	
TUE	Integrating Virtual Reality into your Health Sciences	Ron Kiser	1-HR Time Block	
SUN	<b>Creating Presentations That Don't Suck - NEW &amp;</b>	Scott Le Duc	3-HR SUNDAY	1-HR Tue & Wed
TUE	Agriculture Biodiversity Seed (AB Seed): Food Science From	Kurt Sahl	1-HR Time Block	
WED	Tacoma's Registered Youth Apprenticeship Program	John Page	1-HR Time Block	
TUE	Career Guidance: High School & Beyond Planning	Danise Ackelson	1-HR Time Block	
SUN	The Substantial Value of effective CTE Shop Safety and	Robert E. (Bob) Gilbert	1-HR SUNDAY	
TUE	Isn't a successful teacher also a good project manager?	Diane Fromm	1-HR Time Block	
WED	Using PBL Methods to Teach Washington State Students	Diane Fromm	1-HR Time Block	
TUE	Teaching Teachers to Teach Programming	Paul Osborne	1-HR Time Block	
SUN	Hands-on With The Arduino	Paul Osborne	3-HR SUNDAY	
TUE	Teach Engineering With The Arduino, Case Study	Paul Osborne	1-HR Time Block	

<b>TUE</b>	Get Kids Hooked on the Right Drugs	Scott Le Duc	1-HR Time Block
<b>SUN</b>	TPEP Bingo	Scott Le Duc	1-HR Time Block
<b>WED</b>	Stop, COLLABORATE and listen...	Heather Weeks	1-HR Time Block
<b>SUN</b>	Having Successful Certifications in the Classroom	Lori Monson	1-HR Time Block
<b>SUN</b>	E3 Employability.com	Jon Torrence	1-HR Time Block
<b>TUE</b>	Recognizing and Preventing Identity Theft and Fraud	Katrina Roy, Lyn Peters	1-HR Time Block
<b>SUN</b>	Work Site Learning/Work Based Learning Training	Terry B. Derrig	<b>3-HR SUNDAY</b>
<b>SUN</b>	Empower students to explore the limitless world of	Bailey Freeman	<b>1-HR SUNDAY</b>
<b>SUN</b>	Jasperactive: the world's first kinesthetic Microsoft Office	Malcolm Knox	<b>2-HR SUNDAY</b>
<b>SUN</b>	Developing Youth Financial Capability	Leslie Jones	<b>3-HR SUNDAY</b>
<b>TUE</b>	Fisheries and the Taholah School on the Quinalt	Jerry Walthe	1-HR Time Block
<b>WED</b>	Automate Your Curriculum with Skyward Online Assignments	Kathy Schmit	1-HR Time Block
<b>TUE</b>	Minecraft for Education	Kathy Schmit	1-HR Time Block
<b>SUN</b>	Imagine Academy - Unpack and CERTIFY	Kathy Schmit	<b>6-HR SUNDAY</b>
<b>WED</b>	Bioethics: Reading and Discussion Strategies for Health	Kristi Martinez	1-HR Time Block
<b>SUN</b>	CTE Brag session	Dennis Conger	<b>1-HR SUNDAY</b>
<b>TUE</b>	Take Charge of Saving (Intro)	Allison McFadden	1-HR Time Block
<b>TUE</b>	Making Career Connections Through Project Based Learning	Carolyn Scharpenberg	1-HR Time Block
<b>TUE</b>	Free Training Tools and Microsoft Certification for WA	Lisa Speltz	1-HR Time Block
<b>WED</b>	Behind the Design: Careers in the Fashion Industry	Lisa Whitehead	1-HR Time Block
<b>MON</b>	Beyond Microsoft Office: New Computer Science Courseware	Lisa Speltz	1-HR Time Block
<b>TUE</b>	Office Hours: Microsoft Imagine Academy & Certification	Lisa Speltz	1-HR Time Block
<b>SUN</b>	Framing Failure to Facilitate Future Fruition	Jim Flatmo	<b>3-HR SUNDAY</b>
<b>TUE</b>	Education Isn't A Game - But Maybe It Should Be!	Jim Flatmo	1-HR Time Block
<b>TUE</b>	Gamification: It doesn't have to be "Video"gamification	Jim Flatmo	1-HR Time Block
<b>SUN</b>	From Supershy to Superstar	Jim Flatmo	1-HR Time Block
<b>TUE</b>	SkillsUSA as your CTSO	Brandon Hirst	1-HR Time Block
<b>SUN</b>	How Principals Can Support Project-Based Learning as an	Marty Sugerik	<b>3-HR SUNDAY</b>
<b>SUN</b>	Formative Assessment Practices: Building a culture of	Marty Sugerik	<b>1-HR SUNDAY</b>
<b>SUN /TUE</b>	5S Expanding the workplace organization method into the	Marty Sugerik	<b>1-HR SUNDAY</b>
<b>TUE</b>	Math in Video Games	jim flatmo	1-HR Time Block
<b>TUE</b>	Encouraging Diverse Populations toward Health Sciences	Kyle Ross	1-HR Time Block
<b>TUE</b>	Student Success in Postsecondary Health Science Education	Kyle Ross	1-HR Time Block
<b>SUN</b>	You Can't Wreck It! Live labs/Simulations/Cert Prep	Trish Bobst	<b>1-HR SUNDAY</b>
<b>TUE</b>	"New Age Power Mechanics Careers", inexpensive and	David Howard	1-HR Time Block
<b>TUE</b>	Teen Labor Laws	Josie Bryan	1-HR Time Block
<b>TUE</b>	Behavior Styles for Schools: Facilitate Relationship Building	Dr. Patrice De La Ossa	1-HR Time Block
<b>TUE</b>	WA-CCER Section Lunch	Nora Zollweg	1-HR Time Block
<b>WED</b>	Breakfast WA-CCER Business Meeting	Nora Zollweg	1-HR Time Block
<b>TUE</b>	Industry Certifications	Ariel Dykstra/Taryn Fletcher	1-HR Time Block
<b>WED</b>	Adobe Spark	Taryn Fletcher	1-HR Time Block
<b>TUE</b>	Fire Science Programs that Work: Building a Fire in Students	Jack Greaves	1-HR Time Block
<b>TUE</b>	Career Cruising Inspire	Leo Abramoff	1-HR Time Block
<b>MON</b>	Career Bridge: Help students find pathways to success	Marina Parr	1-HR Time Block
<b>WED</b>	Improving Entry Level Worker Safety	Rick Means	1-HR Time Block
<b>SUN</b>	WSBEA Board of Directors Meeting	Ariel Dykstra	<b>3-HR SUNDAY</b>
<b>SUN</b>	ASVAB CEP The Foundation for College and Career	Dr. Steven Cook	<b>1-HR SUNDAY</b>
<b>TUE</b>	Career Cruising for Beginners and Beyond	Angelina Earley	1-HR Time Block
<b>WED</b>	Filling out the WASFA and FAFSA	Chrissy Middendorp	1-HR Time Block

<b>MON</b>	Out of the Box Flexibility in Allowable CTE Expenditures	Jene Jones	1-HR Time Block	
<b>TUE</b>	ARDUINO PROGRAMMING FOR AUTONOMOUS ROBOTICS	Levi Wilson	6-HR TUESDAY	OFFSITE
<b>MON</b>	PLTW - Go with the Leader in STEM Curriculum for College	Diane Lashinsky	1-HR Time Block	
<b>SUN</b>	to Creating A Curriculum Guides for Health Science	Marianna Goheen	1-HR SUNDAY	
<b>WED</b>	Overview CPR/MOA Best Practices to Prepare for Program	Marianna Goheen / Deifi	1-HR Time Block	
<b>MON</b>	Take a Deeper Dive into CPR/MOA Best Practices to Prepare	Deifi Stolz / Marianna	1-HR Time Block	
<b>WED</b>	Fostering Student Engagement through Project Based	Erick Swenson	1-HR Time Block	
<b>SUN</b>	New Director Workshop	Shani Watkins	3-HR SUNDAY	
<b>SUN</b>	WACTA Executive Board Meeting	Sly Boskovich	3:30-5:30 Sunday	
<b>TUE</b>	WACTA Awards Luncheon	Sly Boskovich		
<b>WED</b>	WACTA Business Meeting	Kari Duffy		
<b>WED</b>	WACTA Area Group Planning Time	Sly Boskovich		
<b>SUN</b>	Financial Reality Fair Digital and Beyond	Suzanne Klenk	1-HR Time Block	
<b>MON</b>	The Value and Promise of Career and Technical Education	Katie Fitzgerald	1-HR Time Block	
<b>SUN</b>	PLTW and CTE/STEM Directors - Networking Session	Diane Lashinsky	1-HR SUNDAY	
<b>MON</b>	Demystifying the NGSS Science and Engineering Practices as	Ellen Ebert	1-HR Time Block	
<b>SUN</b>	Maximizing the Recruitment, Engagement, and Value of	Alex Iund	1-HR SUNDAY	
<b>SUN</b>	Planning for Student Loans (CENTS)	Anthony Leahy	1-HR SUNDAY	
<b>MON</b>	Rethinking Dual Credit	Barbara Dittrich	1-HR Time Block	
<b>MON</b>	Certification 101	Kelli Bennett	1-HR Time Block	
<b>MON</b>	ELA Learning and Teaching Updates	Aira Jackson	1-HR Time Block	
<b>MON</b>	ESSA and Implications for CTE	Dr. Gil Mendoza	1-HR Time Block	
<b>MON</b>	Advisory Committees and Program Evaluation	Denny Wallace	1-HR Time Block	
<b>MON</b>	Advanced Placement in CTE	Barbara Dittrich	1-HR Time Block	
<b>MON</b>	Core Plus	Denny Wallace	1-HR Time Block	
<b>MON</b>	JWG and GRADS - Helping Discouraged Learners Overcome	Denise Mileson	1-HR Time Block	
<b>MON</b>	CTE Feedback Discussion	Rebecca Wallace	1-HR Time Block	
<b>MON</b>	Claiming FTE for CTE and Skill Center Enhanced Funding	Becky McLean	1-HR Time Block	
<b>MON</b>	Leadership In and Out of the Classroom	Mary Nagel	1-HR Time Block	
<b>MON</b>	Course Approvals, Frameworks, and State Equivalencies, Oh	Denny Wallace	1-HR Time Block	
<b>MON</b>	Communications and Advocacy	Nate Olson	1-HR Time Block	
<b>MON</b>	Automated Program Reapproval Process Update	Mary Nagel	1-HR Time Block	
<b>TUE</b>	HSCTE Networking & Job-alike working luncheon	Tom Walker	1-HR Time Block	
<b>SUN</b>	Transform Any Teacher Into a Confident Coding Instructor	Bruce Levin	3-HR SUNDAY	
<b>SUN</b>	Polymer Science for the Tech Teacher	Andy Nydam	1-HR SUNDAY	
<b>MON</b>	Work Based Learning	Lance Wrzesinski	1-HR Time Block	
<b>TUE</b>	MBA Research and Curriculum Center	Lance Wrzesinski	1-HR Time Block	
<b>MON</b>	A How to Guide for Starting Youth Apprenticeship	Bri Durham	1-HR Time Block	
<b>MON</b>	Fly High with the National Guard & Core Plus	Dave Gering & Guard Reps	1-HR Time Block	
<b>MON</b>	Launching Core Plus Maritime	Andy Nydam	1-HR Time Block	
<b>MON/TUE</b>	Using Computer Science Standards for Scope & Sequence,	Shannon Thissen	1-HR Time Block	
<b>MON</b>	King County International Airport (KCIA) Boeing Field Airport	Tricia Diamond	1-HR Time Block	
<b>TUE</b>	Portable Training Systems and Amatro eLearning to enhance	Tom Diehl	6-HR TUESDAY	OFFSITE
<b>MON</b>	Core Plus - How to get started (year 1)	Dan Parker, Deann Woods	Two (2), One (1)	
<b>MON</b>	Core Plus - Building on Skills (year 2)	Dan Parker, Tia Rivera	Two (2), One (1)	
<b>TUE</b>	Photosynthesis and Respiration -Models (inquiry based	Nathan Moore	1-HR Time Block	
<b>WED</b>	Adding Some Color to Science (Inquiry based science Lab)	Nathan Moore	1-HR Time Block	
<b>WED</b>	CASE lab Agriculture, Food and Natural Resources (AFNR)	Nathan Moore	1-HR Time Block	
<b>MON</b>	STEM Networks and CTE Working together	Dr. Andy Shouse	1-HR Time Block	

<b>MON</b>	AWB-Education and Business Collaboration	Amy Anderson	1-HR Time Block	
<b>WED</b>	WITEA STEM Share-Out	Gene Wachtel	<b>3-HR WEDNESDAY</b>	