



2026 Oklahoma Summit Day 2
Business, Marketing and IT Education Breakout Sessions
(Tulsa Tech - Broken Arrow Campus)



Room	(Session 1) 9:00a-9:50a	(Session 2) 10:00a-10:50a	(Session 3) 11:00a-11:50a	(Lunch) 12:00p-1:00p	(Session 4) 1:00p-1:50p	(Session 5) 2:00p-2:50p	(Session 6) 3:00p-3:50p
First Floor, Seminar Center							
Seminar Center (490)	Oklahoma BPA Updates <i>Mark Burch</i>	In the Blink of AI: Revolutionize your Business Classroom <i>Dr. Corinne Kendall</i>	The AI Educator's Superpower: From Lesson Plans to Pixels in Minutes! <i>Dr. Corinne Kendall</i>		Authentic Assessment: Adapting a New Way in the Age of AI <i>Dr. Corinne Kendall</i>	Forge New Career Futures: Change the Pathway of our Students <i>Dr. Corinne Kendall</i>	BMITE Program Updates, Awards, & Check Out <i>Mark Burch</i>
First Floor, 1100 Wing							
1107 (class = 25) No Computers		Grants for New Programs <i>Jordan Duck</i>	Navigating a Media Class <i>Adam Diesselhorst</i>		Small Town, Big Impact: Turning Community Connections into Classroom Opportunities <i>Drenna Robertson</i>	Meet Your BMITE Board and Learn about Awards and Scholarships <i>OkACTE BMITE Board</i>	
1110 (class = 24) Computers		Entrepreneurship as a Tool of Transformation <i>Bruno Teles</i>	Annual Reports/ Why Your Data Matters <i>Elizabeth Richardson</i>		Tosa Certifications: A Complete Solution for Oklahoma's CTE Teachers <i>Brent Offerdahl Deborah Trask</i>	Tosa Certifications: Tips, Tricks and Triumphs <i>Brent Offerdahl Deborah Trask</i>	
1116 (class = 20) Computers		AI Made Easy: A Beginner's Guide to MagicSchool for Teachers <i>Jenny Chartney</i>	Real World Ready: Internships, Career Readiness & Financial Literacy <i>Robyn Brown Mary Thomas</i>		Maximizing Student Engagement Through PBL <i>Melissa Lair</i>	School Based Enterprise Tips and Ideas <i>Christy Flanigan</i>	
1146 (class = 25) No Computers		A Round Table for Rural Public Schools <i>Kristi Eyster</i>	From Elementary to Friday Night Lights: Yearbook in a Rural School <i>Kristi Eyster</i>		Crystal Ball Not Included: How to Use AI and Labor Market Data to Navigate Tomorrow's Careers <i>Nicole Sermer</i>	Cereal CEOs: Turning Classrooms into Real-World Marketing <i>Lauren Denny</i>	
1147 (class = 25) No Computers		The New Teaching Experience <i>Wyatt Gerth</i>	Future Ready Unplugged: Hands-On Computer Science Activities <i>Lacey Haines</i>		5-Year Evals <i>Ronda Hill Lacey Haines</i>	5-Year Evals <i>Ronda Hill Lacey Haines</i>	
First Floor, 1200 Wing							
1215 (class = 21) Computers		Best Practices for Cybersecurity, IT, and Programming <i>Dennis Klaas Josh Fabera</i>			Best Practices for Cybersecurity, IT, and Programming <i>Dennis Klaas Josh Fabera</i>		
1219 (class = 21) Computers		Stukent CTE - Courses, Simternships, Certification Prep & Certifications <i>Frances Johnson</i>	Taking Flight: Teaching Drone Knowledge & Skills for the Next Generation Remote Operators <i>Jenny Peters</i>		Video Production in the Classroom <i>Waleed Salim Dana Hertneky</i>	Getting Started with eSports <i>Niki Burch</i>	
1225 (class=21) Computers		Academic Esports, AI, and Emerging Technologies in CTE <i>Dr. Jill Ranucci</i>	From Classroom to Career: Inspiring the Next Generation of Business Leaders <i>Kassie Jo Winn-Huizar</i>		Incorporating CTSOs into Your Classroom <i>Jeff Mason</i>	Seriously, That Worked? Keeping Students Engaged in a CTE Class <i>Jeff Mason</i>	
1227 (class=21) Computers		K20 Center and Oklahoma Educational Technology Trust Partnership Opportunities <i>Danny Mattox</i>	Vibe Shift: Prompt-to-Product Interactive Classroom Tools in Minutes <i>Danny Mattox Jared Whaley</i>		FREE Cybersecurity Curriculum <i>TJ Griffin</i>	FREE Cybersecurity Curriculum <i>TJ Griffin</i>	
1229 (class=21) Computers		MBA Research & Curriculum Center <i>Tammy Cyrus</i>			MBA Research & Curriculum Center <i>Tammy Cyrus</i>		
1252 (class=21) No Computers		What's Working: A DECA Exchange <i>Kyia Woodbridge</i>	Cisco Academy/IT Curriculum Updates <i>Julie Ballew</i>		Win-Win Discipline <i>Carrie Miller</i>	EI-EI-Oh! Emotional Intelligence <i>Carrie Miller</i>	
1255 (class=24) Computers		Students Tracking and Researching Stocks Program. Part 1 of STARS Certification Today <i>Marquita Seifried</i>	Become STARS certified today! Part 2 of STARS Program <i>Marquita Seifried</i>		Free Online Resources for Personal Finance. Part 3 of STARS Program <i>Marquita Seifried</i>	DOW Activity Using the Value Line, Part 4 of STARS Program <i>Marquita Seifried</i>	
2nd Floor, "F" Wing							
F-215 (class= 150) No Computers	Oklahoma DECA Updates <i>Jake Phillips</i>	DLG for Advisors -From Membership to SLC Registration <i>Mark Burch Ronda Hill</i>	Behind the Blazers: Decoding BPA Competitions <i>Ronda Hill Athena Frank</i>		Path to the Podium: Getting Your Student Elected as a BPA State Officer <i>Mark Burch</i>	The Middle Matters: Taking Mid-Level BPA to the Next Level <i>Scott Kohnle</i>	