SECONDARY

Sessions, Workshops, and more for your area of interest *Bold approved for STEM credits

Title

Lego Education TBD



Register today at ncce.org/conference

CTE Works! Integrating Industry and Education for Tomorrow's Workforce				
Code 4 Climate				
Coding in Minecraft Certified Educator Course				
The Gap Between Washington's EdTech and CS Standards				
The Engagement Algorithm: Leveraging the Power of Edtech				
Cybersecurity Character Education				
Ethnic Studies Resources for Filipino American History Month				
Design Thinking in Life: Solving Real Problems for All Students				
Unleash The Scholar Within: Master Engaging, Results-Driven Teaching				
Blending Technology to reach all diverse learners				
Upskilling for Tomorrow: Indigenous Values Meet Green Apprenticeships				
Gender Inequality in STEM. Exploring Ways to Close the Gap!				
Instructional Strategies to Build Executive Functioning				
CTE Graduation Pathways				
Real Apps, Real Coding: Mobile Apps in a Middle-School STEM Classroom				
Designing Future-Ready Assessments in the AI Era				
Exploring the AI Tools in the Adobe Design Tools				
Self-paced Mastery-based Learning with Canvas!				
Efficacy Transforms! Cultivating Access Points thru Neural Education				
Al Implementation in the Secondary Class				
Crafting Cybersecurity: Empowering Education with Cyber in Minecraft				
Creating the Perfect Employee: Entrepreneurship + Communication + MOS				
Canvas Teacher Moves You Need NOW!				

Day	Time	Туре
TBD	TBD	Session
Wednesday	8am - 12:00pm	Summit
Wednesday	8am - 8:50am	Session
Wednesday	8am - 4:00pm	Workshop
Wednesday	9am - 9:50am	Session
Wednesday	9am - 9:50am	Session
Wednesday	10am - 10:50am	Session
Wednesday	10am - 10:50am	Session
Wednesday	11am - 11:50am	Session
Wednesday	11am - 11:50am	Session
Wednesday	1pm - 1:50pm	Session
Wednesday	1pm - 1:50pm	Session
Wednesday	1pm - 2:50pm	Workshop
Wednesday	1pm - 2:50pm	Workshop
Wednesday	2pm - 2:50pm	Session
Wednesday	2pm - 2:50pm	Session
Wednesday	3pm - 3:50pm	Session
Wednesday	3pm - 4:50pm	Workshop
Wednesday	4pm - 4:50pm	Session
Wednesday	4pm - 4:50pm	Session
Thursday	11am - 11:50am	Session
Thursday	11am - 11:50am	Session
Thursday	11am - 11:50am	Session
Thursday	12pm - 1:50pm	Workshop
	TBD Wednesday Thursday Thursday Thursday	TBD TBD Wednesday 8am - 12:00pm Wednesday 8am - 8:50am Wednesday 9am - 9:50am Wednesday 9am - 9:50am Wednesday 10am - 10:50am Wednesday 11am - 11:50am Wednesday 1pm - 1:50pm Wednesday 1pm - 2:50pm Wednesday 1pm - 2:50pm Wednesday 2pm - 2:50pm Wednesday 3pm - 3:50pm Wednesday 3pm - 4:50pm Wednesday 4pm - 4:50pm Wednesday 4pm - 4:50pm Thursday 11am - 11:50am Thursday 11am - 11:50am Thursday 11am - 11:50am

SECONDARY Continued

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Al in Action: Seamless Rollout from District to Classroom	Jones, Camille	Thursday	12pm - 1:50pm	Workshop
Creating Future Cyber Guru's - A Discussion on Student Certification	Watters, Ronald	Thursday	12pm - 12:50pm	Session
Coding in Minecraft in the High School Computer Science Classroom	Brown, Jennifer	Thursday	12pm - 12:50pm	
Esports in WA - Who is WSSEA?	Voss, Jake	Thursday	12pm - 12:50pm	Session
25 Assessment Resources in 50 Minutes	Rablin, Tyler	Thursday	1pm - 1:50pm	Session
Picturing Justice	McClanahan, Lauren	Thursday	1pm - 1:50pm	Session
ARe You Ready to Rumble? AR for Student Engagement	Dawson, Renee	Thursday	1pm - 1:50pm	Session
Let the Games Begin with MakeCode Arcade!	Lear, Marcie	Thursday	1pm - 1:50pm	Session
Solving the Assessment Puzzle in the Age of Al	Hockenbary, Lindy	Thursday	1pm - 1:50pm	Session
Unlocking Clues: Using Metadata to Trace Taylor's Travels	Cooper, Charlene; Price, Georgette	Thursday	2pm - 2:50pm	Session
Weapons of Math InstructionAPPSolutely!	Morris, Steve	Thursday	2pm - 2:50pm	Session
Gamify Your Classroom: Engaging All Learners Through Play	Cobbs, Tiffany	Thursday	2pm - 2:50pm	Session
Exploring the AI Tools in the Adobe Video Tools	Dockery, Joe	Thursday	2pm - 3:50pm	Workshop
10 and 3/4 STEM Hands On Activities for Classrooms and Libraries	Cleary, Brian	Thursday	2pm - 3:50pm	Workshop
Al's Role in Enhancing SEL and UDL	Pham, Trinh; Thissen, Shannon	Thursday	2pm - 3:50pm	Workshop
Put a Bow on It: Wrapping Effective Self-Paced Lessons	Hockenbary, Lindy	Thursday	3pm - 3:50pm	Session
Speak Up! Improving Student Presentation Skills	Evans, Jaime	Thursday	3pm - 3:50pm	Session
Tech Trek Cairo, STEM Cultural Connections Through Robotics	Diettrich, B; McKaughan, J; Woodbridge, A	Friday	11am - 11:50am	Panel
K-6 Computational Thinking: Our Path to Districtwide Implementation	Freschi, Bryan; Wellsteed, Shannon	Friday	11am - 11:50am	Session
Immersive Computer Science Education with Coding in Minecraft	Brown, Jennifer	Friday	11am - 11:50am	Session
Bridge the Gap: Host a Career Expo to Connect Students with Real-World	Williams, Kelly	Friday	11am - 11:50am	Session
Real Talk About AI for Teaching, Learning, and Leading	Cummings, Michelle; Smith, Cassondra	Friday	11am - 11:50am	Session
Using AI to Craft Effective Assessments with Standards-Based Grading	Booth, Ryan; Buchanan, Megan; Koning, Alex	Friday	11am - 12:50pm	Workshop

SECONDARY Continued

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Unleash Your Creativity with the Generative AI in Adobe Express	Dockery, Joe	Friday	12pm - 12:50pm	Session
Rethinking Digital Literacy: Preparing Students for an Al-Driven World	Utecht, Jeff	Friday	12pm - 12:50pm	Session
The Secret Sauce for a Successful Certification Program	Coulombe, Karen; Stubblefield, Jennifer	Friday	12pm - 12:50pm	Session
Bridging Generational Gaps through Game Design: Boomers to Gen Alpha	Pearson, Mary Elizabeth	Friday	12pm - 12:50pm	Session
Production & Manufacturing Institute: Is It THE Workforce Solution?	Larson, Wade	Friday	12pm - 12:50pm	Session
A Mastery-based Approach to Assessment	Rablin, Tyler	Friday	1pm - 1:50pm	Session
Exploring AICS with CYBER.ORG for Engaging Cybersecurity Education	Cooper, Charlene; Price, Georgette	Friday	1pm - 1:50pm	Session
CTE+Hands-On STEAM = Career Exploration	Ashton, Melissa; Roy, Jeremy; Uy, Catherine	Friday	1pm - 1:50pm	Session
Close Reading Culturally Relevant Music	Citizen, Leticia	Friday	1pm - 2:50pm	Workshop
CTE Framework Development. What Does That Look Like?	Franz, Eric	Friday	2pm - 2:50pm	Session
Coding with Bravery, Resilience, Community, and Equity	Flaherty, Meaghan	Friday	2pm - 2:50pm	Session
Unleashing Creativity: Exploring Generative AI in Elementary	Coughran, Janelle; Verhoff, Dana	Friday	2pm - 2:50pm	Session
Opportunities Between High Schools and Colleges for Esports	Dean, Miles	Friday	2pm - 2:50pm	Session

Schedule is subject to change. For the most up-to-date information, visit our searchable program online at: www.ncce.org/conference