

## STEM Qualified Clock Hours

Presenter(s)	Title	Room	Start	End
<b>Wednesday, February 25</b>				
Jennifer Brown	AI Ready Skills Certified Educator Course	614	8:00am	5:00pm
Justin Towner	Botter Together: Chatbots for K–5 Learning	606	10:00am	10:50am
Al Gonzalez, Tammie Schrader	Do You Want to Play a Game?	619	10:00am	11:50am
Michelle Zimmerman & Students	Kids Teach: Is it real or is it AI?	616	10:00am	11:50am
Tim Needles	STEAM Power- Interdisciplinary Innovation in the Age of AI	606	11:00am	11:50am
Jeff Utecht	Green Clues & AI Views: A Hands-On Sustainability Scavenger Hunt	Lobby	1:00pm	1:50pm
Latosha Bacon, K Johnson, C Williams	Visualize It! Bringing Science Concepts to Life	619	1:00pm	2:50pm
Cheryl McClure	Coding 4 Community Response: Integrating CS, STEM, and City Planning	606	2:00pm	2:50pm
Michelle Zimmerman & Students	Little Cloud Sky: Seattle Art Museum Field Trip with Students	Lobby	3:00pm	3:50pm
<b>Thursday, February 26</b>				
Becky Keene, K Deepak, M Zimmerman	IGNITE: AI Optimism and AI Studios	603	8:00am	8:50am
Melissa Benner, Jonna Waage	Writing Their Future in the Sky: Authentic Learning through Internships	619	11:00am	11:50am
Justin Towner	Hands-On Elementary AI: Doodles, Datasets, and Predictions	620	11:00am	11:50am
Denise Phillips	Building Cross-Curricular Skills through Computer Science	613	11:00am	12:50pm
Trinh Pham, Shannon Thissen	AI Chatbot Lab: Deconstruct, Design, Experiment	620	12:00pm	1:50pm
Michelle Cummings	Keep Your Brain in the Game! Critical Thinking and AI	607	1:00pm	1:50pm
Denise Phillips	UDL 3.0 From Theory to Engagement	613	3:00pm	3:50pm
Jennifer Fernandez, Michelle Zimmerman	Escape the Simulation: Student Worlds of Coordinates, Lore, and AI	615	1:00pm	1:50pm
Al Gonzalez	Look Up and Talk: Curiosity and Conversation in the Classroom	602	1:00pm	1:50pm
Ben Tully	Building Ethical AI: Hands-On Machine Learning in the Classroom	602	2:00pm	2:50pm
Denise Phillips	UDL 3.0 From Theory to Engagement	613	3:00pm	3:50pm
Tim Needles	Visual Storytelling with New and Emerging Media	611	2:00pm	2:50pm
Carrie Morrison	"How AI Works" in the Classroom	604	2:00pm	2:50pm
Jake Voss	Esports Invitational	609	2:00pm	3:50pm
Janice Wintermyer	Creators, Coders, & Change-Makers: Empowering with Canva's AI Tools	618	2:00pm	3:50pm
Joe Dockery	Engrave, Educate, Earn: Laser Projects for Every Classroom	620	2:00pm	3:50pm
Denise Phillips	UDL 3.0 From Theory to Engagement	613	3:00pm	3:50pm
Tim Needles	The Art of Creative Mindfulness	611	3:00pm	3:50pm
Jennifer Brown	Student-Led AI Literacy with AI Ready Skills	603	3:00pm	3:50pm
Al Gonzalez	The Starship Equinox Gamified Missions in Math & Science	607	3:00pm	3:50pm
<b>Friday, February 27</b>				
Jennifer Brown	AI Ready Skills Certified Educator Course	614	11:00am	1:50pm
Tim Needles	Creative Advocacy: Engaging Students with STEAM Learning	607	11:00am	11:50am
Al Gonzalez, Tammie Schrader	Make Your Own Trading Cards	619	11:00am	12:50pm
Ann Goodwin, D Kellermann, S Yorton	Sphero Playground: Hands-on STEM with indi, BOLT+, and Blueprint	618	11:00am	12:50pm
Courtney Bock	AI, Cheating, and What We're Actually Assessing	617	12:00pm	1:50pm
Peter Batkin, Matt Garcia, Jane Winer	Culture Clash? Not Here! Elevating Voice With the Mic!	603	12:00pm	12:50pm
Greg Bagby	The AI Trio: QuestionWell, KIRA, and IBM SkillsBuild	612	12:00pm	12:50pm
Amy Holliday	All Means All: Driving Equity with AI in LWSD	607	12:00pm	12:50pm
Melissa Hampton, Jessica Lasher	Igniting Career Passion: Resources to Inspire Students	602	1:00pm	1:50pm
Alicia Ciocca, Corey Martin	Tiered Approach to Integrate CS Into K-5 Curriculum	603	1:00pm	1:50pm

Note - this schedule is subject to change. Check the live, searchable program at [www.ncce.org/conference](http://www.ncce.org/conference) or the Grupio App for up-to-date information