

Summit Resources

Hosted by CEI in Partnership with National AI Literacy Day

Title	SUMMIT OPENING // 9 - 9:45 a.m.	Session Recording
Making Sense of AI in K-12 Education	<p>Drawing on real examples and recent research, this session will explore the opportunities, challenges, and implications of AI in schools and what they mean for preparing learners, educators, and communities for an AI-enabled world.</p> <p>Presenter(s): Ashley Renick, Senior Lead, West Coast, aiEDU</p> <p>Resource(s): Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p>
SESSION BLOCK 1 // 10 - 10:45 a.m.		
AI Readiness Framework	<p>Version 2 of the AI Readiness Framework incorporates core content knowledge and human skills throughout student competencies. This version includes an explicit connection between learning pedagogy and AI skill building in educator competencies and the readiness rubrics.</p> <p>Presenter(s): Ashley Renick, Senior Program Lead, aiEDU</p> <p>Resource(s):</p> <ul style="list-style-type: none"> Facilitator Deck - Linked Session Handout - Linked 	<p>Click to Access the Session Recording</p>
CASE Connective: Updates, Information, and Roll Out	<p>Whether you're new to CASE Connective, Colorado's first stateside initiative unifying data privacy and accessibility, or preparing for adoption, this session will equip you with the information and next steps needed for successful statewide alignment. You will gain visibility into tools, supports, legal guidance, dashboards, and concierge services and explore the onboarding process for school districts as we move toward full implementation. Join this session for new information about this initiative and to learn how to get involved.</p> <p>Presenter(s): Jennifer Prusak, Innovative Student Technology Systems Manager, Aurora Public Schools, Board Member: Community Connections, Innovate Education Colorado (InnEdCO), Director-at-Large, Colorado Association of Leaders in Educational Technology (CALET), CASE</p> <p>Resource(s):</p> <ul style="list-style-type: none"> Facilitator Deck - Linked SIPA GovGrants Program - Linked 	<p>Click to Access the Session Recording (Audio Only)</p>
Designing for Sensemaking: Using AI to Strengthen Instruction and Assessment in K-12 Science, Engineering, and Technology	<p>Explore how to integrate AI into performance-based STEM assessments in ways that preserve authenticity and deepen student thinking. This interactive session features grade-band design challenges (K-12) aligned to Colorado's AI Skills Progression, with practical strategies to support student agency, sensemaking, and ethical AI use.</p> <p>Presenter(s): Samantha Agoos, State Science Supervisor, STEM Lead, Colorado Department of Education (CDE)</p> <p>Resource(s): Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p> <p>Passcode: 0%3s!Wvn</p>
Shape Tomorrow's Skills, Today	<p>Apple intelligence is empowering learners and educators in quickly evolving learning and workplace environments. Join this session to learn how this technology seamlessly integrates into system experiences and everyday apps to deliver useful, relevant, and enhanced productivity and creativity to users who are working to build and develop new skills to succeed in the classroom and beyond. *This session will be offered twice and will not be recorded.</p> <p>Presenter(s): Casey Veatch, US Education Leadership Executive, Apple</p>	<p>No Recording</p>

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<p>How to Navigate the Risks of AI Chatbots to Youth</p>	<p>This session examines the escalating risks of social media and AI chatbots to children and adolescents facing a youth mental health crisis. Presenters will synthesize national data around sadness, suicidal ideation, and anxiety among youth and review current federal and state enforcement actions, litigation trends, and policy responses. Attendees will leave with a better understanding of the available guidance for parents, educators, and policymakers to mitigate harms and promote healthy, human-centered development in an AI-saturated environment.</p> <p>Presenter(s): Allison Cooper, Director of Youth Mental Health Initiatives, Assistant General, Colorado Attorney General's Office</p> <p>Resources: Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p>
<p style="text-align: center;">SESSION BLOCK 2 // 11 - 11:45 a.m.</p>		
<p>Educator Professional Development (PD) Panel</p>	<p>This session will share stories of impact and lessons learned from the implementation of diverse educator PD models across Colorado. Presenters will explore how different approaches support AI adoption, educator capacity-building, and meaningful classroom integration.</p> <p>Presenter(s): ElevateAI Fellows (4), Chris Mattier, Science Teacher, Greeley, Bobbie Bastien, Computer Science and Cybersecurity Teacher, Adams 12, Jennifer Vaniwarden, Teacher/Coach, Cañon City, and Elisha Roberts, Director, District Implementation and Partnership, Colorado Education Initiative (CEI)</p> <p>Resources: Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p>
<p>Student Panel</p>	<p>This student panel will focus on elevating youth perspectives about AI in education, with students discussing their hopes and concerns for teachers and administrators as AI becomes more present in schools and beyond. Join this session to learn more about how student voice can and does inform responsible, human-centered implementation.</p> <p>Presenter(s): Students participating in the CEI-led, AI Advisory Council, and Kate Wagner, Assistant Director, Implementation and Partnership, Colorado Education Initiative (CEI)</p>	<p>Click to Access the Session Recording</p> <p>Passcode: HC.y3Rn@</p>
<p>Industry Panel</p>	<p>This panel discussion will focus on real-world perspectives and actionable insights featuring leaders working in education, STEM, and business. Learn how AI is shaping these fields and what skills, mindsets, and experiences schools should prioritize to prepare students for the future workforce.</p> <p>Presenter(s): Various Representatives Across Industry and Higher Education</p> <p>Resources:</p> <ul style="list-style-type: none"> America Succeeds, "The Durable Skills Framework: A Guide for Educators, School Leaders, and Policymakers" - Linked Article, The Longmont Leader, "SVSD students developing IBM-powered technology bring real-life solutions to life" - Linked IBM "Microbadging" - Linked Purdue Global, "Exploring AI: Core Concepts and Applications Micro-credential" - Linked TCEA Microcredentials - Linked 	<p>Click to Access the Session Recording (Audio Only)</p>
<p style="text-align: center;">Lunch // 11:45 a.m. - 12:15 p.m.</p>		

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Title	SESSION BLOCK 3 // 12:15 - 1 p.m.	Session Recording
<p>Using AI to Differentiate with MagicSchool</p>	<p>Join this session to learn how educators can leverage MagicSchool’s AI-assisted platform to support differentiated instruction through inclusive design. The session will highlight tools that improve accessibility for students with disabilities, align with Web Content Accessibility Guidelines (WCAG) standards, and ensure compatibility with assistive technologies.</p> <p>Presenter(s): Jennifer Freeman, Professional Development Specialist, MagicSchool</p> <p>Resources: Facilitator Deck - Linked</p>	<p>No Recording</p>
<p>Shape Tomorrow’s Skills, Today</p>	<p>Apple intelligence is empowering learners and educators in quickly evolving learning and workplace environments. Find out how their technology seamlessly integrates into system experiences and everyday apps to deliver useful, relevant, and enhanced productivity and creativity to users working to build and develop new skills to succeed in the classroom and beyond. *This session will be offered twice and will not be recorded.</p> <p>Presenter(s): Casey Veatch, US Education Leadership Executive, Apple</p>	<p>No Recording</p>
<p>Educator Case Studies as Part of the ElevateAI Grant</p>	<p>Educator case studies will be discussed as exemplars of the AI implementation work being done through the Colorado Opportunity Now grant, ElevateAI.</p> <p>Presenter(s): Bianca Porter, Five Star Teaching Pathways Administrator, Adams12 Five Star Schools, Abby Price, Teacher, Cañon City Schools, and Vanessa Moore, Instructional Coach, District AI Implementation Member, Mesa County Valley School District 51, Elisha Roberts, Director, District Implementation and Partnership, Colorado Education Initiative (CEI)</p> <p>Resources: Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p>
<p>AI in Practice: Real Educator Tracks and Takeaway Remixes</p>	<p>This interactive working session will explore real-world examples of how educators are designing AI use cases for the classroom that focus on practical application rather than demonstrations. Attendees will have an opportunity to use AI tools and refine key takeaways into clear, actionable insights.</p> <p>Presenter(s): Jason Kelsall, Learning Systems Strategist, St. Vrain Valley Schools</p> <p>Resources: Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p>
Summit Closing // 1 - 1:45 p.m.		
<p>AI Skills Progression Guide for Educators</p>	<p>Dive into a recently produced resource for educators outlining artificial intelligence (AI) skills progression for students aligned to the Colorado Department of Education’s (CDE) Computer Science Standards. Learn how each tool supports future-ready education practices by mapping AI computer science (CS) standards across K-12 with a progression of key concepts and student skills. Review the grade-specific resources for classroom use that align AI skills to multiple career pathways and highlight relevant industries.</p> <p>Presenter(s): Kelly Quinn, Manager, Social Emotional Development, Colorado Education Initiative (CEI)</p> <p>Resources: Facilitator Deck - Linked</p>	<p>Click to Access the Session Recording</p>