SCHEDULE AT A GLANCE

West: Tuesday, December 8 · Lynnwood Event Center
East: Thursday, December 10 · Spokane Convention Center

One Day: Same Schedule at Both Locations

Attendees will engage in hands-on learning that meets them at their current level of AI use and understanding.

7:00am	**Registration Opens**
7:30am	**Coffee and Pastries** General session room opens
8:00am	**Opening Session** Welcome, Connections, Assessing Our Climb (Rubric Tools), and Preparing for the Journey
9:30am	**Breakout Session Block 1** Choose from concurrent sessions at every skill level
10:30am	**Breakout Session Block 2** Choose from concurrent sessions at every skill level
11:30am	**Lunch + Panel**
12:45pm	**Breakout Session Block 3** Choose from concurrent sessions at every skill level
1:45pm	**Breakout Session Block 4** Choose from concurrent sessions at every skill level
2:45pm	**Closing Session** Shared Learning, Reflections, Key Takeaways, and Next Steps
3:30pm	**Summit Concludes**

Find Your Level: Every Breakout Is Tagged by AI Skill Level

Choose the sessions that fit where you are.

EXPLORER	Beginning to learn what AI can do and experimenting with basic uses.
CLIMBER	Using AI with growing confidence to improve everyday work and learning.
PATHFINDER	Integrating AI intentionally, refining practices, and exploring new possibilities.
GUIDE	Modeling effective, responsible AI use and helping others grow in their own journey.

ARTIFICIAL INTELLIGENCE innovation summit
Shaping the Future of K-12 Education

Learn more at www.waesd.org/ai-summit

SAMPLE SESSIONS

A preview of breakouts at each summit, one from every skill level.

LYNNWOOD

Tuesday, December 8 Lynnwood Event Center

EXPLORER

AI in Native Education: Representing Community Accurately

Misty Kalama-Archer & Nicole Anderson, Wa He Lut Indian School

Teachers from Wa He Lut Indian School show how they shape AI to represent Native language and community accurately, including a chat room trained in Southern Lushootseed. Participants try some of the work and leave with an idea for representing their own students' communities.

For: Teachers, Student Supports, Teaching & Learning

CLIMBER

Gemini Notebook: Grounded, Cited AI for Educators

Rebecca Camp & Karen Hickenbottom, Everett Public Schools

This session introduces Gemini Notebook, a tool that answers only from sources you upload and cites them. Presenters cover classroom uses alongside privacy and guardrails, and participants build a notebook from their own documents. They leave with a prompt sheet and a plan for next week.

For: District Leadership, Building Leadership, Teachers, Student Supports, Teaching & Learning

PATHFINDER

Leading for Breakthrough Impact with AI

Dr. Keisha Scarlett, Rubescent

Using the VIVID framework, this session presents AI as a multiplier of leadership capacity rather than a shortcut. Participants watch five AI tools work together on a real topic, then try a structured prompt themselves. They leave with a tiered resource guide and a next step for their role.

For: All roles

GUIDE

What Research Teaches About Generative AI, Learning, and Teaching

Amy Ko, UW Information School

A UW professor summarizes what research says about when generative AI helps learning, when it harms it, and who is most affected. Small groups compare the evidence with their own classroom experiences. Participants leave with a framework for deciding when and how to use AI in teaching.

For: Building Leadership, Teachers, Student Supports, Teaching & Learning

SPOKANE

Thursday, December 10 Spokane Convention Center

EXPLORER

AI Tech Tool Speedrun

Stefan Troutman, NCESD 171

A fast tour of AI tools educators can use right away, followed by hands-on stations with starter prompts and quick-start guides. Participants choose their stations and leave having tried at least one tool.

For: Teachers

CLIMBER

AI-Supported Walkthroughs: From Snapshots to Patterns

Mike Randles, Lake Stevens School District

A middle school principal shows how AI can turn many short classroom walkthroughs into patterns teachers can reflect on, demonstrating a tool he is piloting. The session weighs AI's coaching value against the need for trust and human judgment.

For: District Leadership, Building Leadership, Teachers

PATHFINDER

The Great Assessment Pivot

Pete Brunetta & Suzann Girtz, Colleague AI & Gonzaga University

This session rethinks assessment through three shifts: product to process, asynchronous to synchronous, and retrieval to evaluation. Participants choose one of their own assessments and plan a tool-agnostic pivot.

For: District Leadership, Building Leadership, Teachers, Teaching & Learning

GUIDE

Strengthening MTSS Systems with AI

Jeff Broome, Centralia School District

This session helps districts examine their MTSS systems and strengthen them with AI tools for data collection, analysis, and decision rules at each tier. Participants set action items and a commitment to improve their supports.

For: District Leadership, Building Leadership, Teachers, Student Supports, Teaching & Learning

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