

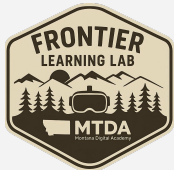
Edge Technologies in Montana K-12 Education

...at a glance



Jason Neiffer, Ed.D.

Executive Director, Montana Digital Academy
Co-Convener, Frontier Learning Lab



MTDA Programs At-A-Glance

Montana Digital Academy supports Montana schools with four distinct programs:

Distance Learning

Online, teacher-led courses with MTDA instructors

- High School Original Credit, Dual Credit, AP
- Flexible Credit Alternative Program (FlexCAP)
- Middle School Courses
- Individualized Pathway Courses (IPC)



For More Information & Support

Susan Quinn
Distance Learning Ambassador
Email: susan@mtda.org

Clearinghouse

Digital Learning Resources and curriculum for your face-to-face classroom

- Digital Content and Platforms
- MTDA Learning Modules
- Vendor Learning Modules



For More Information & Support

Marcella Flannigan
Clearinghouse Ambassador
Email: marcella@mtda.org

EdReady Montana

Individualized math and English readiness support*

- Pathway to Algebra
- Algebra I Supplement
- English Support
- MAST & ACT Prep
- Pathway to College

*No Cost to Montana Schools



For More Information & Support

Virg Hale
EdReady Ambassador
Email: virg@mtda.org

Jacquie Teasdale
EdReady Ambassador
Email: jacquie@mtda.org

Frontier Learning Lab

AI & VR support, AI help desk, professional development

- AI Help Desk
- AI and VR use in the classroom
- Professional Learning Workshops
- Pop-up Labs



For More Information & Support

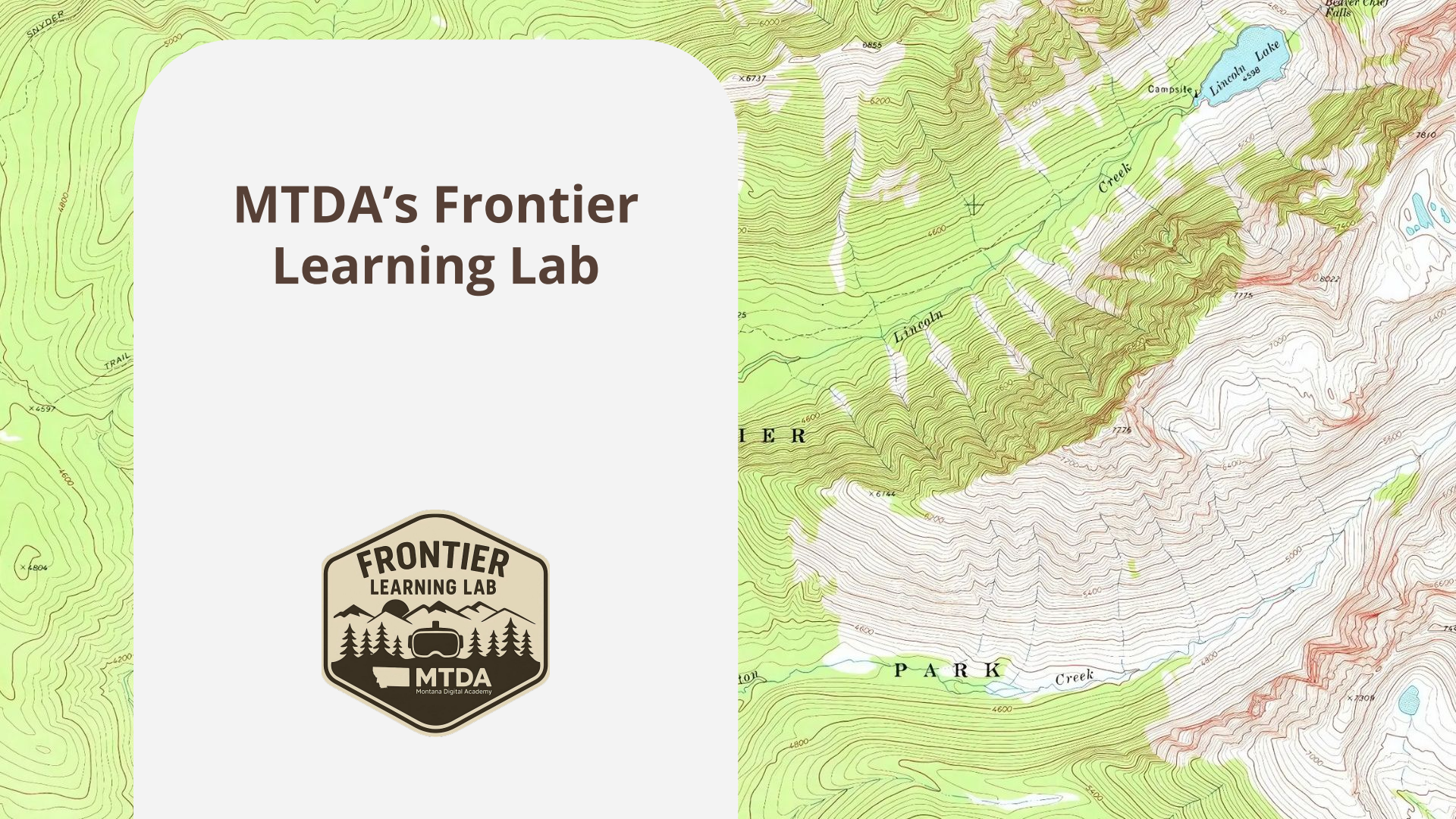
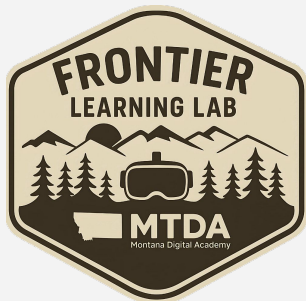
McKenna Akane
FLL Ambassador

Emily Freeman
FLL Ambassador

AI Help Desk: ai.help@mtda.org

www.montanadigitalacademy.org
support@mtda.org
406-203-1812

MTDA's Frontier Learning Lab



The Frontier Learning Lab

AI Help Desk

Access real people at MTDA to assist with ANY question about AI!
ai.help@mtda.org

Substack Newsletter

Read insights on future technology in MONTANA classrooms.
[Field Notes from the Frontier Learning Lab](#)



Professional Learning

This workshop, plus future workshops. PLCs, online courses, and other opportunities coming soon!

AI Basecamp & Platform Access

Coming soon, access to additional AI tools for teachers from MTDA.

Basecamp Resources:
mtda.link/fllbasecamp

A topographic map with contour lines and elevation markers. The map is partially obscured by a white rounded rectangle. Labels on the map include 'SANDER' on the left, 'Beaver Creek Falls' at the top right, and various elevation numbers like '6400', '6600', '6800', '7000', '7200', '7400', '7600', and '7800'.

What we believe right now. . .

1. AI is not made for kids.



What we believe right now. . .

2. Student use of AI and professional use of AI are completely different conversations.



What we believe right now. . .

3. AI is best approached as an enabler of critical educational goals and strategies rather than innovation in itself.