



UW ECHO IN ASSISTIVE TECHNOLOGY

Fall 2025 Series: Artificial Intelligence (AI)

Wyoming Assistive Technology Resources (WATR) | WIND | University of Wyoming

PROGRAM OVERVIEW

The UW ECHO in Assistive Technology program delivers no-cost virtual training to educators and service providers using the Extension for Community Healthcare Outcomes (ECHO) model.

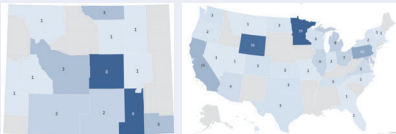
In Fall 2025, WATR hosted a six-session series focused on Artificial Intelligence (AI) and its applications in assistive technology (AT).

- No cost
- CEUs for live participants
- Recordings archived on the WIND website

ECHO in AT Participation

By County

By State



Numbers within each county and state represent the total number of individuals from that county who attended at least one ECHO training session during the Fall 2025 series.

PROGRAM GOALS

To equip participants with the knowledge and skills to:

- Understand AI tools relevant to AT
- Implement AI ethically and effectively
- Improve supports for individuals, families, and communities

OUTCOMES & REACH

Participation

- 198 unique participants
- 421 total attendances
- 13 Wyoming counties | 28 states | 3 countries
- (Canada, Germany, India)

Evaluation Results

- 71% reported a moderate or greater increase in knowledge
- 53.8% reported a moderate or greater increase in skills
- 100% reported at least some improvement

ENGAGEMENT & IMPLEMENTATION

- Post-session surveys & participant feedback
- Advisory Council input
- Planned topic sequencing
- Subject-matter experts, including:
 - AT Consultants
 - UW IT Trainer
 - UW Assistant Professor (Communication Disorders)
 - Educational & Technology Consultant
 - AT Instructional Systems Specialist (DoDEA)

WHAT'S NEXT

Spring 2026 ECHO in AT

Focus: Home Modifications & Environmental Supports

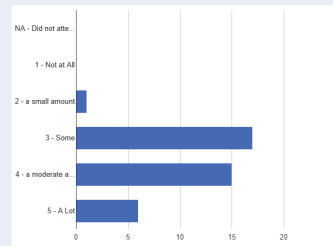
Fridays | 12:00–1:15 p.m. | Jan–Apr 2026

- Jan 23: Falls Prevention & Home Modifications
- Feb 6: Home Ownership & Supports
- Feb 20: Environmental Modifications for Vision & Hearing
- Mar 6: Topic TBD
- Mar 27: Life Is What Happens – Top 10 Lessons
- Apr 17: Wyoming Independent Living & WyTAP

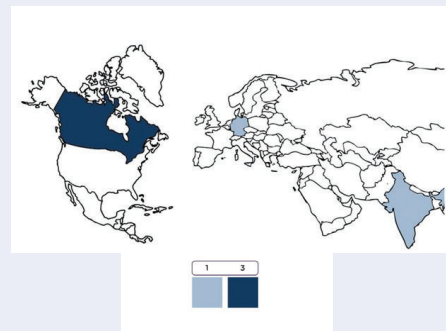
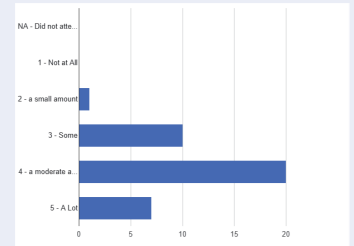
Registration & recordings available on the UW ECHO in AT website

ECHO in AT Survey Responses

Increase in Overall Skills



Increase in Overall Knowledge



Geographic distribution of ECHO in AT participants around the world. The numbers and corresponding colors represent the total number of individuals from that country who attended at least one ECHO training session during the Fall 2025 series.



FEEDBACK

“The ECHO format supported meaningful learning, and the content was immediately applicable to my professional practice.”

LEADERSHIP SYMPOSIUM
Celebrating Success with
ONE BIG THING