

UW ECHO in Autism Session Agenda

Facilitator(s):	Corey Jenkins
Collaborating Entities:	Wyoming Department of Education (WDE)
Professional Development Presenter:	Eric Moody, Ph.D.
Professional Development Training Description and Objectives:	This session will review recent advances in autism research. It will focus on major findings and trends. 1) Understand several major advances in autism research 2) Understand where to find summaries of autism research
Case Presentation:	ECHO ID# 4064
Zoom Log In Connection:	Click this URL to join: https://zoom.us/j/721920333 . Or go to https://echo.zoom.us/join . Enter meeting ID: 721 920 333
Phone in Connection:	Dial: +1 (408) 638-0968 (US Toll) or +1 (646) 558-8656 (US Toll) Meeting ID: 721 920 333
Captioning Link:	http://www.streamtext.net/text.aspx?event=CFI-WIND2

Time	Organization	Presenter
3:15 PM to 3:25 PM	Introductions	Corey Jenkins
3:25 PM to 3:55 PM	Current Research Review	Dr. Eric Moody
3:55 PM to 4:25 PM	Case Presentation ECHO ID# 4064	Katie Moore Albany County SD #1
4:25 PM to 4:30 PM	Session Wrap-up	Corey Jenkins

Session Reminders

Privacy/Confidentiality	All information will be de-identified during each session. Door to ECHO room must be closed, and sign posted.
Pagers/Cell Phones:	All pagers and cell phones must be muted during each session. Please leave the room to answer a phone call/page.
Microphone/Sound:	Please mute local microphone when other sites are presenting to prevent feedback.
Continuing Education:	PTSB and UW Outreach credit will be offered for the academic year 2016-2017.
Disclosure:	NONE
Weekly Session Evaluation:	http://ddesurvey.com/UWECHO/Evaluation.aspx?WorkshopID=1350

THIS UW ECHO IN AUTISM SESSION WILL BE AUDIO AND VIDEO RECORDED.

YOUR PARTICIPATION CONFIRMS YOUR CONSENT TO THIS RECORDING.

PLEASE NOTE: IF PARTICIPATING VIA AUDIO, PLEASE BE PREPARED TO INTRODUCE YOURSELF, INCLUDING YOUR LOCATION. THANK YOU.

FOR VIDEO TECH SUPPORT PLEASE CONTACT KYLE BARGER: (307) 766-2766 OR projectecho@uwyo.edu.

THANK YOU FOR YOUR PARTICIPATION!

