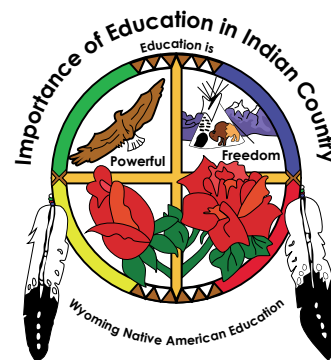




2025 Native American Education Conference Schedule

Central Wyoming College – Riverton, Wyo.



Tuesday, August 14, 2025

7:00 - 7:45 am	Check-in and pick up name tags - Peck Gallery
8:00 - 9:00 am	Opening ceremonies - Auditorium
9:00 - 10:00 am	Plenary: Mike Jetty, Montana Office of Indian Education @ Auditorium
10:00 - 10:15 am	Break
10:15 - 11:15 am	Breakout Session A <ul style="list-style-type: none">■ Patrick Hall: "Growing MTSS at Wyoming Indian Schools" - Health & Science 208■ Veronica Miller: "Empowering Students by Embracing the Past and Preparing for the Future through Writing and Literature" - Health & Science 100■ Bryce Mittelstadt: "Empowering Native Voices Through Wyoming History Day: A Classroom Approach to Local History." - Intertribal Center 106■ Nate Reinhardt: "Technology To Engage And Build A Stronger Student" - Main Hall 169■ Ron Howard: "Dinosaurs in the Classroom" - Health & Science 206■ Shelby Kappler: "Digital Accessibility: Creating Documents that Work for Everyone" - Health and Science 210■ Marlin Spoonhunter: "Instilling Pride through Native Languages" - Intertribal Center 125■ Kansas Middletent: "Awaken The Warrior" (Repeats at 1 p.m.) - Main Hall 171■ Angel Mensing: "The Girls Are Not Alright: What 17,502 Girls Say About Stress, Pressure, and School Connection" - Intertribal Center 116
11:15 - 11:30 am	Break
11:30 am - 12:00 pm	Pacesetter Recognition - Auditorium
1:00 - 2:15 pm	Breakout Session B <ul style="list-style-type: none">■ Kansas Middletent: "Awaken The Warrior" - Main Hall 171■ Jenn Runs Close to Lodge: Be a Good Relative - Transforming a Middle School Utilizing a Culturally Based PBIS Program - Health & Science 206■ Germaine Wagner: Exploring Wyoming Giant Floor Maps - Intertribal Center 116■ Dr. Cindy Jones: "STEM and Voice: Partnering with Educators for Experiential Learning" - Intertribal Center 106■ Michelle Hoffman: "Native American Learning Modules" - Health & Science 208■ Iva Moss-Redman: "Bull Lake Fossils - Paleontology in the STEM Classroom" - Main Hall 169■ Jeremy Thornbrugh: "Free Native American Education Offerings from the Wyoming State Museum" - Health & Science 210

- Jordann Lankford-Forster: "Infusing Cultural Content for First Time and/or New Educators" - Intertribal Center 125
- Mark Mindt: "Creative Native 301: Empowering the Indigenous Imaginations with the Grandfather Teachings as We Share Our Stories" - Health & Science 100

2:15 - 2:30 am

Break

2:30 - 3:30 pm

Breakout Session C

- Frances Altekruze: "Planting Seeds of Success: Mindset, Growth and Healthcare Opportunities" - Main Hall 171
- Kylie McCormick: "Tribal Government" - Health & Science 208
- Terri Wofford: "Make-and-Take Assistive Technology Solutions in Minutes" - Health & Science 210
- Elena Singer: Wyoming Indian Schools' Indigenous Social Emotional Support Libraries - Intertribal Center 125
- Alejanda Robinson: "Connecting Wyoming Students to Shoshone Archives" - Main Hall 169
- Angel Mensing: "The Girls Are Not Alright: What 17,502 Girls Say About Stress, Pressure, and School Connection" - Intertribal Center 116
- Dr. Michelle Aldrich: "Career and Technical Education through the Indian Education for All Lens" - Intertribal Center 106
- Veronica Miller: "Empowering Students by Embracing the Past and Preparing for the Future through Writing and Literature" - Health & Science 100
- Colleen Friday: "Wind River Reservation Community Outreach" - Health & Science 206

3:30 - 3:45 am

Break

3:45 - 5:00 pm

Breakout Session D

- Jordann Lankford-Forster: "Infusing Cultural Content for First Time and/or New Educators" - Intertribal Center 125
- Tyler Ruby: "Using Maslow's Hierarchy Of Needs To Build Mental Health & Wellness" - Health & Science 210
- Frances Altekruze: "Brave Classrooms: Creating Change through Classroom Community" - Main Hall 171
- Mark Mindt: "Creative Native 301: Empowering the Indigenous Imaginations with the Grandfather Teachings as We Share Our Stories" - Health & Science 100
- Stephany Anderson: "Improving Reading in Middle and High Schools by Engaging Students in Culturally Sustaining Text Sets Across All Content Areas" - Health & Science 208
- Iva Moss-Redman: "Arapaho Knowledge Systems and STEM" - Main Hall 169