

<u>Leadership</u> Missoula 39 ~ Session Day: Workforce & Education Day University of Montana – University Center 3rd Floor - Rooms 330-332 Thursday, February 8, 2024

AGENDA

7:30 am – 8:00 am	Arrive at UC Center – Univerity Center 3 rd Floor – Rooms 330-332 Parking will be in Lot R-3 located on the top level of the parking garage <u>only.</u> All participants need to print parking pass and display on your dash. Parking Pass and map attached in class information email. UM Parking will count all passes. If no parking pass is displayed, you will be ticketed. Breakfast & Coffee – provided by UM Catering
8:00 am -8:15 am	Welcome & Session Day Overview Krista Clawson, Chair, LM39 & Session Day Chair, Kevin Harding, UM Conference & Event Services Planning Committee Introductions
8:15 am - 9:30 am	Zero to 5 – Grace Decker – Strategic Collaboration Coordinator, Zero to 5/United Way Missoula County
9:30 am - 10:30 am	Higher Education - Seth Bodnar – UM President
10:30 am - 10:45 am	BREAK
10:45 pm – 11:30 am	Future of Education Panel Brendan Brown – Director of Special Services – Hellgate Elementary School Shelley Andres – Principal, Bonner Elementary School Stephanie Thennis - Principal, Sentinel High School
11:30 pm – 12:30 pm	Cascadia Management Group
12:30 pm - 1:15 pm	LUNCH – Provided by Holiday Inn Missoula Downtown
1:15 pm – 1:25 pm	Walk to MMAC (Montana Museum of Art & Culture)
1:25 pm - 2:20 pm	Tour of MMAC
2:20 pm – 2:30 pm	Walk back to UC
2:30 pm – 3:30 pm	New Realities of the Workforce Panel Rex Balantine – VP, Jones Brothers Trucking Laura Marshall – VP of Human Resources, Blackfoot Communications Dave Zinke – President Mountain Region, Knife River

Andrew Lowney – Pre-Employment Transition Services Specialist, Montana Vocational Rehabilitation

3:30 pm – 3:45 pm	BREAK
3:45 pm – 4:15 pm	Missoula Robotics Team
4:15 pm – 4:30 pm	Wrap up - Announcement & Evaluations – Phil Van Tassel, Incoming Chair, LM40
4:30 pm	Social @ FINN - DoubleTree – 100 Madison Street



Thank you to the Chamber Visionary Members