

Western Snow Conference



Preliminary Agenda

November 20, 2024

92nd Annual Western Snow Conference May 19 - 22, 2025

"From Research into Practice"

Emerson Center for the Arts and Culture Bozeman, Montana

http://westernsnowconference.org westernsnowconference@gmail.com

Monday, May 19

Please join us for a special needs assessment meeting and presentation by members of NASA's Western Water Applications

Office (WWAO).

1:00 - 5:00	Vendors Setun	. Poster Paper Setup
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3:00 – 5:00 WSC Executive Committee Meeting

5:30 – 7:00 Registration and Hospitality

Please join us for a special hospitality event in the Emerson Ballroom. Refreshments will be served and we will be treated to a special presentation of aerial arts and contemporary dance by the

Mountain Air Dance Troupe.

Tuesday, May 20

7:00 – 8:00 Author's Breakfast - Emerson Center	7:00 - 8:00	Author's Breakfast - Emerson Center
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7:00 – 8:30 Conference Registration, Vendor Setup, Poster Setup

CONFERENCE OPENING SESSION

8:30 – 8:40	Opening Remarks and Welcome: Jolyne Lea, WSC General Chair & Lucas Zukiewicz, Conference Chair
8:40 - 11:30	ORAL SESSION I
11:30 – 1:00	Lunch (on your own)
1:00 - 2:20	ORALSESSION II
2:20 – 2:50	Break
2:50 – 3:10	Vendor Introductions
3:10 – 3:30	Lightning Talks (Poster Introductions)
3:30 - 5:30	Posters and Vendor Displays
7:30 - 9:00	Performance: "A No-Winters Night"
	Please join us in the Emerson Ballroom for a special performance by the local Shakespeare Troupe of a modern interpretation of a classic Shakespeare play.

Wednesday, May 21

9:00 - 11:15	ORALSESSION III
10:00 - 3:00	Guest Tour
11:15 – 1:00	Lunch (on your own)
1:00 – 4:00	ORALSESSION IV
4:00 – 4:30	Western Snow Conference Annual Business Meeting (All Attendees)

CONFERENCE BANQUET & AWARDS

6:00 – 7:00 Hospitality

7:00 - 9:00 Banquet and Awards

Thursday, May 22

9:00-5:00 Technical Tour

Please join us for an informative "Follow the Water" technical tour of the agricultural and municipal water infrastructure in Bozeman, MT. The tour will start in the headwaters of a snowmelt-dominated local watershed, continuing "downstream" to learn about local water delivery systems and water usage challenges – both current and future.