Seminars/Talks 2026

Date	Presenter	Institution	Title	Recording *(If available)*
June 1, 2026	RMBL Research Sampler		Kaysee Arrowsmith — The University of Texas at Austin Tax the Rich Bees Jessica D. Lundquist — University of Washington How Low Snow Makes Mountains Weirder Mick Demi — Allegheny College Mountain River Ecology Under Global Change Katja Kochvar — Princeton University A Deep Dive into Broad-tailed Hummingbird Lives	Recording Unavailable for Sharing
June 18, 2026	Ian Breckheimer	Rocky Mountain Biological Laboratory	What building the RMBL Data Hub has taught us about RMBL's past and future.	Recording Passcode: cYc!0iri
June 25, 2026 Douglass Distinguished Lecture	Shahid Naeem	Columbia University	On the criticality of thinking creatively in biodiversity research: What the loss of forest trees, tundra plants, tropical fish, island birds, and North American bees tell us about ecosystem functioning	Recording Unavailable for Sharing

			in our age of mass extinction.	
July 2, 2026	Erin Carroll	University of California, Berkeley	Custom CHESS surface reflectance for mapping ploidy in quaking aspen	Recording Passcode: P.0E6w=a
July 9, 2026	Flash/Sampler Seminar		Science of Change Jonathan Coop – Western Colorado University Carol Boggs – University of South Carolina Diane Campbell – UC Irvine Amana Klemmer – University of Maine Katie Adler – UCLA Dylan Simpson – Chicago Botanic Garden	Recording Passcode: !J2SBB60
July 16, 2026	CMarie Fuhrman		The Grammar of the Meadow: Articulating Distance, Intimacy, and True Relationship with the Living World.	Recording Passcode: QUJ3+W0t
July 23, 2026	Zoe Pierrat	UC Santa Barbara	OCO-3 Meets ECOSTRESS: Insights into diurnal water-use efficiency across ecosystems from co-located solar-induced fluorescence and thermal observations	Recording Passcode: 2JX&myb$
July 30, 2026	Jason West	Texas A&M University	Inferring Douglas fir water use across a 1,000 km transect from water isotopes	Recording Passcode: C^UFP*9g

August 6, 2026	Thomas Juenger	University of Texas at Austin	Studying local adaptation using genetic and genomic tools	Recording Passcode: 6r^8D.*4