

Winter Ecology ★ Spring 2026

A Field Course at CU's Mountain Research Station 6 Weekends in the Field * 3 Credits *

Meets EBIO's Lab or 4000 Course & ENVS's Application Requirements

- Wintertime offers insights into the natural history of organisms & ecosystems not often appreciated during summer visits to the Rockies *
 - ***** Join us in the mountains to study cold-season processes that shape alpine/subalpine ecological dynamics year-round *

Instructor: Dr. Tim Kittel (INSTAAR) & Prof. Derek Sweeney (EBIO)

Dates & Times - 14 Jan - 28 Feb 2026 (see online for specific dates)

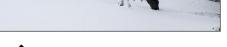
 Mountain Research Station – 6 Weekends at the Station Times: **Sat** -8:30a-5p & 7:30-8.30p, **Sun** -8:30a-5p

 Boulder Main Campus – Lecture Weds 5-6p – 7 meetings 1st meeting: carpooling, gear

Topics: Climate, Snowpack, Vegetation dynamics Soil ecology, Mammalogy, Ornithology, & Limnology

Format: Field & lab exercises - Individual field project

Evening guest lectures



- ❖ 3 Credits EBIO 4100 or 5100
- ❖ Tuition & Fees: \$2,250.
 - includes overnight lodging at the Science Lodge
 - meals arranged separately
- Prerequisites: 1 year of general bio or environmental science

For more information & Reservations -

Online: https://www.colorado.edu/mrs/student-opportunities/field-courses

email: mrs@colorado.edu or kittel@colorado.edu

phone: 303 492-8842

Station





