Winter Ecology  
A Field Course at CU's Mountain Research Station  
EBIO 4110  
Spring 2005

* Wintertime offers insights into the natural history of organisms and ecosystems that are often not appreciated in summer visits to the mountains. * * Join us in the field to study physical and biological cold-season processes that shape landscapes and ‘growing season’ dynamics in the Rockies. *

**Instructor:** Dr. Tim Kittel, INSTAAR  
**Dates & Times:** 12 February - 12 March 2005 (5 weekends)  
- Saturday – 9a-3:30p and 7-8.30p  
- Sunday – 9a-3:30p  
**Format:** Lectures, Field/Lab work, and Evening programs with Guest Speakers

- **Credits:** 2  
- **Fees:** $930.  
  - ✗ includes lodging  
  - ✗ meals to be arranged separately  
- **Open to students from all colleges and universities**  
- **Prerequisite:** 1 year college general biology and/or environmental science  
- **Class requirements:** Field Exercises, Exams, Individual Project  
- **This class meets field course requirements for CU’s Environmental Studies program**

**For more information –**  
☞ see: [http://culter.colorado.edu/~kittel/WinterEcology.html](http://culter.colorado.edu/~kittel/WinterEcology.html)  
☞ email: kittel@colorado.edu

**Registration** – online through the Mountain Research Station:  
[http://www.colorado.edu/mrs/](http://www.colorado.edu/mrs/) or call 303 492-8842