Winter Ecology ✩ Spring 2008
A Field Course at CU's Mountain Research Station

5 Weekends * 2 Credits
Open to students from all colleges and universities

Wintertime offers insights into the natural history of organisms and ecosystems which 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 – 5 weekends: Sat 9 Feb - Sat 8 Mar 2008
• Saturday – 9a-4:30p and 7-8.30p
• Sunday – 9a-4:30p (first 4 weekends only)

Format: Lectures, Field/Lab work, Evenings with Guest Speakers

Topics: Climate, snowpack, vegetation, soil ecology, mammalogy, ornithology, limnology

• Credits: 2
  ✷ Ecology & Evolutionary Biology: EBIO 4120, Sec 570
  ✷ on-line registration

• Tuition & Fees: $950.
  ⚠️ includes lodging at the new Science Lodge
  ⚠️ 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
• Meets field course requirements for CU’s Environmental Studies program

For more information –
☞ see: http://culter.colorado.edu/~kittel/WinterEcology.html
☞ email: mrs@colorado.edu or kittel@colorado.edu

Registration – Online through the Mountain Research Station:
http://www.colorado.edu/mrs/ or call 303 492-8842

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University of Colorado at Boulder