



# Applied Climate Science

Imagine a career using your skills to study trends in climate plus forecast major long-term change. If you are interested in the impacts of weather on ecosystems, water resources and society, this area of study can help you realize your career goals!

Make an appointment with one of our faculty advisors to learn more about the major at the University of Nebraska-Lincoln

## ENVIRONMENTAL STUDIES PROGRAM

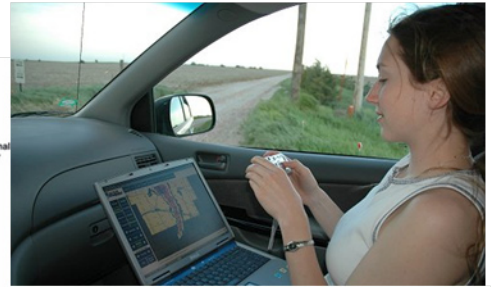
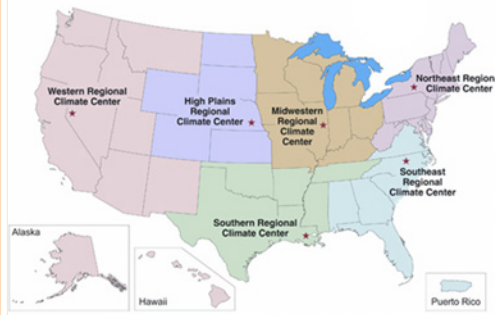
**Sara Yendra**  
Academic Adviser  
149b Hardin Hall or  
345 Nebraska Union  
Lincoln, NE 68588-0462  
Phone: 402-472-8823  
email: syendra2@unl.edu

**Dr. Kenneth Dewey**  
715 Hardin Hall  
School of Natural Resources  
University of Nebraska  
Lincoln, NE 68583-0987  
Phone: 402-472-2908  
email: kdewey1@unl.edu  
<http://snr.unl.edu>

*College of Agricultural  
Sciences and Natural  
Resources  
(<http://casnr.unl.edu>)*

**School of Natural Resources**

### Applied Climate Information System



## Career Path

Climatologist, Climate Modeler, Climate Data Analyst, Climate Program Manager, Environmental Protection Specialist, Research Technician

## Special Emphasis Courses

Atmospheric Sciences, Bio-Atmospheric Resources, Meteorology, Synoptic Meteorology, Severe Storm Climatology, Natural Resource Policy, Environmental Sociology, Geology, Natural Resource Economics, Natural Resource Technology (GIS), Water Science, Soil Science

## Internships Available

National Drought Mitigation Center, Climate Diagnostics Center, Climate Services Division of the National Weather Service, State and Regional Climate Centers, Climate Modeling and Diagnostics Center, Environmental Protection Agency



University of Nebraska-Lincoln