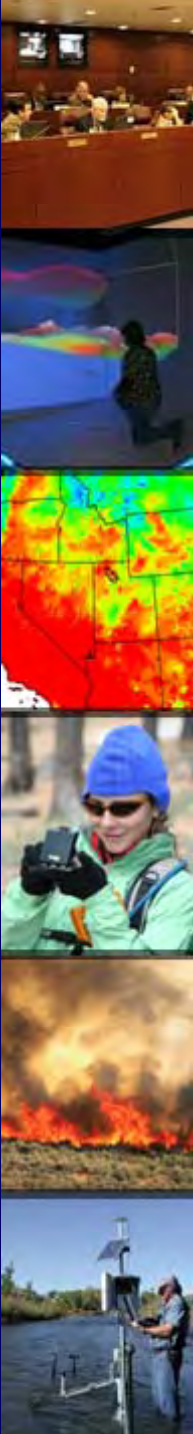


Nevada Infrastructure for Climate Change Science, Education, and Outreach



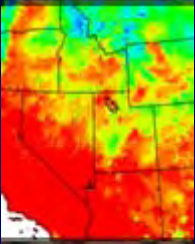
# Climate Change Education in Nevada

David M. Hassenzahl  
Education Component Lead



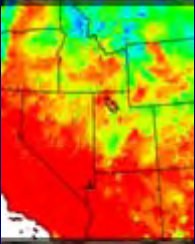
# Infrastructure

- Education component has no associated physical infrastructure
- Major human infrastructure
- Infrastructure associated with each of the other components will also be associated with the education component



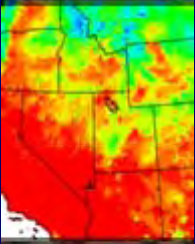
# Strategies

- Workshops and materials for K-12
- Undergraduate
  - Climate Change Scholarships
  - Annual Research Symposia
- Competitive graduate fellowships
- Climate change education conference
- Curriculum development resources for faculty



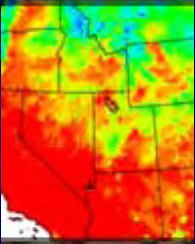
# Outcomes

- K-12
  - Trained cohort of teachers
  - Curricular materials and resources
- Climate change courses and programs, including a minor and a graduate degree or certificate
- Research published by supported undergraduate and graduate students



## Linkages with Other Components

- Competitive Graduate Fellowships to support each of the other components
- Competitive Undergraduate Scholarships to support each of the other components
- Courses and programs will prepare students to participate in each of the other components



# Title

- Subtitle 1
- Subtitle 2

