



Dealing with Drought

Adapting to a Changing Climate

One-day workshops for people working in sectors directly affected by drought and climate, including water resources, public utilities, land management, agriculture, recreation, and tourism.

These workshops build on themes and information from the October 2008 Governor's Conference on Managing Drought and Climate Risk, though attendance at that conference is not required to participate in the workshops.

- **Engage with Colorado climate scientists** to learn more about:
 - The fundamentals of Colorado's climate and climate variability
 - Past drought in Colorado – from observations and tree rings
 - Web resources for climate and drought information
 - Scenarios for future climate change in Colorado
 - Implications of climate change for water resources in Colorado
- **Participate in discussion sessions** to provide input to the State Drought Plan and the Colorado Climate Action Plan:
 - What are your vulnerabilities to drought and a changing climate?
 - What measures would help you adapt to these challenges?
 - What are the barriers to implementing these measures?

- **Castle Rock – Tuesday, October 13, 2009**
- **Glenwood Springs – Friday, October 16, 2009**
- **Durango – Thursday, October 22, 2009**

Information and registration: <http://wwa.colorado.edu/drought09.php>

Space is limited – register early!

Also visit <http://cwcb.state.co.us/Home/ClimateChange/ClimateChangeInColoradoReport/> to read the *Climate Change in Colorado* report on which the workshops are based



Sponsored by the **Colorado Water Conservation Board**, the CU-NOAA **Western Water Assessment**, and the **National Integrated Drought Information Center (NIDIS)**, with the **CSU Colorado Climate Center** and the **Mountain Studies Institute**