

**SPRING 2008**  
**INTERDISCIPLINARY WATER RESOURCES SEMINAR**  
**NOON-1:00PM IN THE LORY STUDENT CENTER**

31-JAN RM.203	<b>Luis Garcia</b> Department Head of Civil & Environmental Engineering, CSU NAS – Study on Colorado River & Climate Change
7-FEB <b>RM.208</b>	<b>David Yates</b> Hydrologist, NCAR, Research Application Program Incorporating Climate Change Information in Water Utility Planning: A Collaborative,
14-FEB <b>RM.208</b>	<b>Evan Vlachos</b> Sociology, CSU Managing Transboundary Waters in the context of extreme hydrological events
21-FEB RM.203	<b>John Stednick</b> Forest Rangeland & Watershed Stewardship, CSU Effect of Mt. Pine Beetle on Water Quantity and Quality
28-FEB RM.203	<b>Bill Hansen &amp; Dan McGlothlin</b> NPS The National Park Service's Experience in Applying Science in Water Rights
6-MAR <b>RM.226</b>	<b>Robert Young</b> Professor Emeritus, Agricultural and Resource Economics Economic Value of Water
13-MAR RM.203	<b>Valerie Assetto</b> Political Science, CSU International Water Governance
20-MAR	<b>Spring Break</b>
<b>27-MAR</b>	<b>Seminar Cancelled</b> Please participate in Hydrology Days ( <a href="http://hydrologydays.colostate.edu">http://hydrologydays.colostate.edu</a> ) Celebrate 50 years of the Watershed Science Program!
3-APR RM.203	<b>Rodrigo Maia</b> Civil Engineering, University of Porto, Portugal Water Management Challenges in the Iberian Peninsula
10-APR <b>RM.208</b>	<b>Bret Bruce &amp; Pete McMahon</b> USGS Denver High Plains Regional Ground Water Study-Current Understanding and Future Directions
17-APR RM.203	<b>Chris Goemans</b> Agricultural & Resources Economics, CSU The Medium Term Impact of Natural Disasters in Brazil
24-APR RM.203	<b>TBA</b>
1-MAY RM.203	<b>Bob Raynolds</b> Denver Museum of Natural Science Climate Change and Issues of Water Availability
8-MAY RM.203	<b>Roger Pulwarty</b> NOAA National Drought Information Systems Lori Peak-Hazards, Disasters & the Case of