

Water in the West
Spring Hydrology Seminar 2008
WRS 507
CRN: 37797
Wednesdays 4 p.m. ALS 4000

Please also sign up for the journal club
WRS 505, CRN 37771 or GEO 599, CRN 37750
Wednesday 11:00-11:50, Wilkinson 203

Date	Speaker	Title
April 9	Shannon Peterson, Klamath Basin Rangeland Trust	Finding balance in the upper Klamath Basin: innovative efforts by individuals and government
April 16	Christina Tague, University of California, Santa Barbara	Modeling climate change impacts on mountain hydrology: integrating vegetation dynamics with changes in snow accumulation and melt
April 23	Adell Amos, University of Oregon	Oregon water law, climate change and energy consumption
April 30	Roger Bales, University of California Merced	Sierra Nevada snowcover patterns and watershed processed from blended satellite and ground-based networks
May 7	Tamra Mabbott, Umatilla County Planning Director	Water and Land Use Planning in Oregon: Bridging the Governance Gap
May 14	Todd Dawson, University of California, Berkeley	Water, plants and California's drought prone ecosystems
May 21	Brad Udall, NOAA Earth System Research Laboratory	The Colorado River at 1900, 2000, and 2100: what is the past, present, and future of the river?
May 28	John Warwick, Desert Research Institute	Long-Term Dynamic Water Modeling of the Lower Truckee River, Nevada
June 4	Jay Zarnetske and Jay Frentress	Science, policy, and water in the West: an impromptu graduate student discussion