

Fall 2008, Department of Agricultural & Resource Economics, at Noon in Room C358 Clark.

**Wednesday, September 10**

*Experimental Evidence of Selection in Markets for Risky and Ambiguous Prospects*  
Dr. Martin Kocher, Department of Economics, University of Munich

**Wednesday, September 17**

*Do National Forests & Military Installations Make Good Neighbors? A Hedonic Property Analysis with GIS Data on Land Management, Land Uses and Noise*  
[Charlotte Ham](#)

**Wednesday, September 24**

*Effects of Wildlife Conservation on Rural Well Being in Zambia*  
Robby Richardson, Michigan State University

**Wednesday, October 1**

*Optimal Experimentation: Learning, Dynamics, & Adaptive Management of Shallow Lakes*  
[Dr. Craig Bond](#)

**Wednesday, October 8**

*Necessary Conditions for Demand Revelation in Contingent Valuation Double Referenda*  
Kate Carson, U.S. Air Force Academy

**Wednesday, October 15**

*Factors Affecting the Supply & Demand for Conservation Easements: A Random Utility Model*  
[Dr. Catherine Keske](#)

**Wednesday, October 22**

*Hypothetical Bias in Stated Choice Experiments: The Role of Respondent Uncertainty*  
Patty Champ, Rocky Mountain Research Station, U.S. Forest Service

**Wednesday, October 29**

*Economic Value of Avoiding Reduction in Peak Poudre River Flows from Glade Reservoir*  
[Dr. John Loomis](#)

**Wednesday, November 5**

*Trading Agricultural Subsidies: An Experimental Investigation of Market Institutions*  
[Dr. Stephan Kroll](#)

**Wednesday, November 12**

*Conservation Investments in Human-Dominated Landscapes: Case Studies from Hawaii Related to Forest Restoration and Land Use Planning*  
John Goldstein, Human Dimensions of Natural Resources, Colorado State University

**Wednesday, November 19**

*Mission Impossible: Afghanistan Water and Agriculture Development Project*  
Speaker: [Ajay Jha](#), Agricultural and Resource Economics, CSU