

## DARE Seminar Series

### *Fall 2010 Wednesday Seminar Series*

Department of Agricultural and Resource Economics & Department of Economics, US Forest Service  
Rocky Mountain Research Station

When: Noon-1:00pm      Where: Clark, C358

Wednesday, September 1

*The Wealth of Nature: IUCN, Economics and Opportunities for Collaboration*

Speaker: Dr. Andrew Seidl, International Union for Conservation of Nature & Colorado State University

Wednesday, September 8

*Watershed Rehabilitation Strategies in Afghanistan: Agricultural Development Dimensions*

Speaker: Dr. Stephen Davies, Chair, Dept. of Ag. & Resource Economics, Colorado State University

Wednesday, September 15

*Testing the Existence of Adverse Selection in Subsidized Crop Insurance Markets in China*

Speaker: Lingling Hou, Dept. of Agricultural and Resource Economics, Colorado State University

Wednesday, September 22

*The Dynamics of Optimally Delaying and Controlling a Spreading Invader*

Speaker: Dr. David Finnoff, University of Wyoming

Wednesday, September 29

*What Can Meta-analysis Tell Us about Hypothetical Bias in Stated Preference Valuation Studies?*

Speaker: Dr. John Loomis, Dept. of Agricultural and Resource Economics, Colorado State University

Wednesday, October 6

*Estimating the Potential Economic Impact of Select Plant Pests*

Speaker: Dr. Phil Paarlberg, Purdue University

Wednesday, October 13

*Simulation of Factors Impeding Water Quality Trading Market Performance*

Speaker: Craig Smith, Kansas State University

Wednesday, October 20

*Balancing Bio-energy Cropping Benefits and Water Quality Impacts: A Dynamic Optimization Approach*

Speaker: Mark Eiswerth, University of Northern Colorado

Wednesday, October 27

*U.S. Agricultural Productivity Growth and the Benefits from Public R&D Spending*

Speaker: Dr. Matt Andersen, University of Wyoming

Wednesday, November 3.

*Welfare Impacts on Colorado's Population-Energy Water Nexus: An Equilibrium Displacement Programming Approach*

Speaker: Dr. James Pritchett, Dept. of Agricultural and Resource Economics, Colorado State University