

HJ Andrews Experimental Forest 10th LTER Symposium

LTER6: Using Innovative Approaches and Long-Term Research to Address Complex Socio-Ecological Questions

9 AM - 3 PM, Wednesday, April 15th, 2009

Memorial Union, Oregon State University
Campus

AGENDA:

AM session - OSU Memorial Union Leadership Center (east end of first floor)

9:00 - 9:15	Welcome and introductions Barbara Bond, Ruth H. Spaniol Chair and Professor, Forest Ecosystems and Society, Andrews Forest LTER Lead PI
9:15 - 9:30	Watershed-scale Biogeochemical Cycles. Kate Lajtha, Professor, Botany and Plant Pathology
9:30 - 9:45	Scaling Water and Carbon Cycle Processes. Barbara Bond.
9:45 - 10:00	Climate Variability and Change: Exploring Andrews Forest's Nooks and Crannies. Chris Daly, Professor, Geosciences
10:00 - 10:15	The Natural/Human Interface. Denise Lach, Associate Professor, Sociology
10:15 - 10:30	Break
10:30 - 10:45	Phenology Research and Timing of Biotic Responses to Springtime Warming. Sherri Johnson, Research Ecologist, USFS PNW
10:45 - 11:00	Digital Forest: Seeing the Andrews with New Eyes. Tom Spies, Research Forester and Team Leader, USFS PNW

11:00 - 11:15	Retrospective Analyses. Julia Jones, Professor, Geosciences
11:15 - 11:30	Models: A Way to Learn about what the Future Holds. Mark Harmon, Richardson Chair and Professor, Forest Ecosystems and Society
11:30 - 11:45	Questions and Discussion.
11:45 - Noon	Wrap up. Barbara Bond.

Poster session and Lunch - Memorial Union Room 109

Noon - 3 PM **Posters:** Recent findings and current research. Open poster session for research from Andrews Forest Program
Lunch: lunch available to anyone who registers by April 8.