

# H.J. Andrews Experimental Forest 9th Annual Symposium

## New Ideas and New Directions for Long Term Ecological Research: Building on our Legacies

Memorial Union, OSU Campus  
Tuesday, February 6, 2007

### AGENDA:

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

- 9:00 Welcome and introductions  
Barbara Bond, Ruth H. Spaniol Chair, Forest Science Department, OSU
- 9:15 A Reading from the Long-Term Ecological Reflections Program  
Kathleen Dean Moore, Distinguished Professor, Philosophy Department, OSU
- 9:20 Evolution of Organizing Frameworks in the Andrews LTER  
Mark Harmon, Richardson Chair, Department of Forest Science, OSU
- 9:40 Integrating social and biophysical sciences into landscape planning  
John Bolte, Department Head, Biological & Ecological Engineering, OSU  
Court Smith, Emeritus Professor, Anthropology Department, OSU
- 10:20 Break
- 10:40 Ecosystem Informatics: EI IGERT goals, EI Summer Program, and the Provost's Initiative  
Thomas G. Dietterich, Director of Intelligent Systems Research and Professor, School of Electrical Engineering and Computer Science, OSU
- 11:20 CyberForests: Collaborative Efforts and Opportunities  
Terri Fiez, Director, School of Electrical Engineering and Computer Science, OSU
- 11:45 Wrap up: Legacy and future for the Andrews LTER program  
Fred Swanson, Research Geologist, Pacific Northwest Research Station, USFS

#### Poster session and Mixer - Memorial Union Room 109

- 4:30-6:30 Posters: Recent findings and current research  
Open poster session for research from Andrews Forest Program