

YOU ARE INVITED

2nd ^{almost} Annual Symposium

H. J. Andrews Experimental Forest Long-Term Ecological Research site



ILTER: an NSF-funded, nation-wide network of long-term ecological research sites.



MORNING

Dr. Sherri Johnson (Fisheries and Wildlife), Moderator

9:00 Getting Started: An LTER Overview
Dr. Mark Hamon (Forest Science)

9:15 History Revealed: Studies of a Dynamic Landscape
Dr. Fred Swanson (U.S. Forest Service, PNW Station)

9:45 Carbon Futures: Stand to Regional Scale Studies of Carbon Cycling
Dr. Mark Hamon (Forest Science)

10:15 A Topic of Some Gravity: Physical Processes in a Forested Landscape
Dr. Julia Jones (GeoSciences)

10:45 BREAK

11:15 On Fins & Needles: Studies of Forest-Stream Interactions
Dr. Stan Gregory (Fisheries and Wildlife)

11:45 Who's Where: Biological Diversity at the Andrews Forest
Dr. Jeff Miller (Entomology)

12:15 Time for Lunch (& other Concluding Remarks)
Dr. Mark Hamon (Forest Science) and Dr. Julia Jones (GeoScience)



AFTERNOON

2:00 - 4:30 Poster Session

Click here for [ABSTRACTS](#)

Thursday, 18 February 1999
Memorial Union, Room 105

The H.J. Andrews Forest, cooperative research by:
Oregon State University
US Forest Service, Blue River Ranger District and
US Forest Service, Pacific Northwest Experiment Station

