



# Research Experience for Undergraduates



## Eco-Informatics Summer Institute

Summer 2015



Contemporary careers demand the ability to integrate technology, theory, and practical knowledge. Develop skills in collaboration and gain hands-on experience in the beautiful old-growth forests and stream ecosystems of the mountains of Oregon.

Work in teams to explore challenging natural resource management problems, extensive databases and complex ecosystem models, and new technologies for measuring ecosystems.

Interact with other talented students to conduct work in mathematics, statistics, computer science, ecology, engineering, and related fields to explore problems in natural resources management.

**Come discover Oregon and  
be part of the emerging  
science of ecoinformatics!**

**WHO:** Undergraduate students from all over the US.

**WHAT:** Summer institute experience, stipend, and housing provided.

**WHEN:** June 15<sup>th</sup> – August 21<sup>st</sup>, 2015.

**APPLICATION DEADLINE:** February 15th, 2015.

**WHERE:** HJ Andrews Experimental Forest on the McKenzie River and at OSU in Corvallis, OR.

**WEBSITE:** <http://eco-informatics.enr.oregonstate.edu>



*"EISI provides an excellent opportunity to add to the legacy of the HJ Andrews Experimental Forest with innovative ecoinformatics research. Living and working at the Andrews provides a spring board right into the heart of the Oregon Cascades." - 2008 Participant*

Questions? Contact Baek Soo "Peggy" Lee, EISI Program Manager, at [leeb@onid.orst.edu](mailto:leeb@onid.orst.edu)