

Webinar Announcement



Integrating Climate Change with Forest Vegetation Models for Adaptation Planning

Wednesday, August 4, 2010 *(a repeat performance!)*
10:00 AM – 11:30 AM (Pacific)

A Webinar for federal, state, and private managers, planners, vegetation modelers, and climate change coordinators.

Evaluating the potential impacts of climate change on forest management and planning objectives is essential to ensuring that these objectives can be met in the coming decades. Numerous factors need to be considered, however, when integrating climate change and vegetation models used in forest planning and management. Underlying each of these decision points is a need to both understand and manage the uncertainties embedded in climate and vegetation modeling. Please join us on August 4 for a free webinar on these topics. The webinar will consist of presentations (10-11 am) and a 30 minute Q&A session (11-11:30 am).

Presenters: Dr. Jeremy Littell Dr. Sam Cushman
 Research Scientist Research Landscape Ecologist
 UW Climate Impacts Group USFS Rocky Mountain Research Station

How to participate: *Participation is limited to 100 callers.* Individuals at the same location are encouraged to participate jointly. Forest Service video conferencing equipment can be used for projection to larger audiences. To participate in the webinar, you need access to a telephone and a web browser with Adobe Flash 8 or higher (note: if you can view YouTube videos, you will be able to access the webinar). No additional software is required to participate.

RSVP is required. Please email Lara Whitely Binder (lwb123@u.washington.edu).

Webinar URL: <http://confer.uw.edu/climate>

Call-in number: 1-800-379-6841

Participant code: 923626

For more information: Please contact Lara Whitely Binder (206-616-5349 or lwb123@uw.edu) or Terry Shaw (541-416-6600 or cgshaw@fs.fed.us) with questions regarding the webinar. More information is also available at:

<http://cses.washington.edu/cig/outreach/webinars/vegmodel710.shtml>



Jointly hosted by the University of Washington Climate Impacts Group and the US Forest Service Western Wildland Environmental Threat Assessment Center.

