

Wednesday September 13, 2017

Carbon cycle complexity on land and in the air: Challenges and solutions

Kenneth Davis | Professor of Meteorology | Penn State

Wednesday October 4, 2017 - RM 107 | Mitchell Center | Norman Smith Hall

An overview of research progress on NASA's Arctic Boreal Vulnerability Experiment (ABOVE)

Scott Goetz | Professor | School of Informatics, Computing, and Cyber Systems | Northern Arizona University

Wednesday October 18, 2017

Is terrestrial net primary production a planetary boundary for the carbon cycle?

Steven Running | Regents Professor of Ecology | University of Montana

Wednesday November 15, 2017

Designing a climate-resilient conservation network for reptiles and amphibians in the northeastern United States

Cynthia Loftin | Unit Leader and Associate Professor of Wildlife Ecology | USGS Maine Cooperative Fish and Wildlife Research Unit & Dept. of Wildlife, Fisheries, and Conservation Biology | University of Maine

Wednesday December 6, 2017

Wow..I didn't know remote sensing could do that!

Nicholas Coops | Associate Dean, Research and Innovation & Canada Research Chair in Remote Sensing | University of British Columbia



The Barbara Wheatland Seminar Series seeks to recruit prominent speakers on advanced, cutting edge research and applications of remote sensing and associated geospatial technology that relate to forestry, conservation, climate change, or other areas of concern.

All seminars will be:

3:00 pm

Plum Creek Room (RM 204)

Notting Hall (***unless otherwise noted***)



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If you are a person with a disability and need an accommodation to participate in this program, please call Cindy Paschal, School of Forest Resources, as early as possible at 581-2841 or cpaschal@maine.edu to discuss your needs.

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