

Wednesday September 7, 2016

Maine's Geographic Information: Past, Present, and Future

Joseph Young | Director | Maine Office of GIS & Maine Library of Geographic Information

Wednesday September 21, 2016

Drones, Lasers and Images: Remote Sensing to Manage Hardwoods Better at the Northern Hardwoods Research Institute

Eduardo Bittencourt | Research Chair in Precision Forestry | Northern Hardwoods Research Institute

Wednesday October 12, 2016

What is Lidar and how can we use it for Natural Resource Management

Brent Mitchell | Lidar Specialist & Contract Leader | RedCastle Resources, Inc.

Wednesday October 26, 2016

Canopy reflectance, carbon assimilation and mysteries lurking in the light we cannot see

Scott Ollinger | Professor of Natural Resources and Earth System Science | University of New Hampshire

Friday November 4, 2016

Progress Towards Understanding the Magnitude of the Permafrost Carbon Feedback

David McGuire | Professor of Ecology | University of Alaska Fairbanks & Senior Scientist | USGS Alaska Cooperative Fish and Wildlife Research Unit

Wednesday November 30, 2016

Lidar-based Forest Inventory: From the Stand Level to the Globe

Sean Healey | Research Ecologist | USFS Rocky Mountain Research Station



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:
12:00 pm
Plum Creek Room (RM 204)
Nutting Hall



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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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