Barbara Wheatland Seminar Series
Spring 2018 Schedule

Wednesday March 28, 2018
*Using ALS and Space LiDARs for Forest Inventory*
Ross Nelson | Physical Scientist | NASA - Goddard Space Flight Center, Earth Sciences

Wednesday April 18, 2018
*Remote sensing techniques for detection and diagnosis of vegetation stress or damage*
Parinaz Rahimzadeh | Assistant Research Professor of Remote Sensing | School of Forest Resources | University of Maine

Wednesday April 25, 2018
*State of the Carbon Cycle of North America*
Richard Birdsey | Senior Scientist | Woods Hole Research Center

Wednesday May 2, 2018
*Hierarchical models for sparsely sampled high-dimensional LiDAR and forest variables: An interior Alaska FIA case study*
Andrew Finley | Associate Professor of Forest Management and Modeling | Departments of Forestry and Geography | Michigan State University

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)
Nutting 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.