

Friday October 12, 2018

***Process-based modeling of spruce budworm dispersal and disturbance***

Brian Sturtevant | Research Landscape Ecologist | Northern Research Station | US Forest Service

Friday November 9, 2018

***Adaptive management and planning for the conservation of species in a changing climate***

Jiban Chandra Deb | Postdoctoral Fellow | Forestry and Environmental Management | University of New Brunswick

Friday November 30, 2018

***The Drones are Here***

Jarlath O'Neil-Dunne | Director, Spatial Analysis Laboratory | University of Vermont & US Forest Service

Friday December 7, 2018

***UMaine Intelligent GeoSolutions: high-value, low-cost geoinformatics for the management and study of complex landscapes***

Kasey Legaard | Assistant Research Professor | Center for Research on Sustainable Forests & School of Forest Resources | University of Maine



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](mailto:cpaschal@maine.edu) to discuss your needs.

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