

Spring 2012 FREC Departmental Seminar Series



Date	Speaker	Title	Affiliation
* January 30	Dr. Mark Barnes	Status of Forests, Fish, and Wildlife in Taiwan	Dept. of Natural Resources, Chinese Culture University
* February 6	Dr. Stephanie Connolly	The Forest Soil Resource Program of the Monongahela National Forest: Issues and Management Strategies	Monongahela National Forest
February 13	Mr. Kyle Peer	The Reynolds Homestead FRR: An Overview of Past History, Current Projects and Future Goals	Dept. of Forest Resources & Environmental Conservation, Virginia Tech
February 20	Dr. Nicolas Zegre	Characterizing the Impacts of Mountaintop Removal Mining on Catchment Hydrology	Division of Forestry and Natural Resources, West Virginia University
February 27	Dr. Andrew Eckert	Integration of Genotype-Phenotype Associations and Signatures of Natural Selection: Are Genes Associated with Phenotypes for Forest Trees Unique?	Dept. of Biology, Virginia Commonwealth University
March 5	No Seminar - Spring Break		
* March 12	Dr. Valerie Trouet	Fire-Climate Interactions in the American West	Laboratory of Tree-Ring Research, University of Arizona
March 19	Dr. Michael Clutter	Financial Perspectives on Timberland Ownership	Warnell School of Forestry and Natural Resources, University of Georgia
March 26	No Seminar - Please attend the FREC Graduate Student Symposium on March 27!		
April 2	Mr. Scott Klopfer	An Overview of the Conservation Management Institute at VT	Conservation Management Institute, Virginia Tech
April 9	Mr. Scott Barrett	Virginia's Rapidly Growing Markets for Woody Biomass	Dept. of Forest Resources & Env. Conservation, Virginia Tech
April 16	Dr. John Fike	Challenges for Herbaceous Energy Production Systems	Dept. of Crop & Soil Environmental Sciences, Virginia Tech
April 23	Ms. Laura Wear	Stream Crossing Closure Techniques and Water Quality on Skid Trails in the Virginia Piedmont Region	FREC M.S. student, Virginia Tech
	Ms. Chelsea Curtis	Effects of Site Preparation, Planting Techniques, and Seed Source on Riparian Wetland Regeneration Success	FREC M.S. student, Virginia Tech
April 30	Dr. Robert Jetton	Dynamic Gene Conservation and the Hemlock Woolly Adelgid: Efforts to Conserve the Genetic Resources of Hemlocks by the NCSU Camcore Cooperative	CAMCORE, Dept. of Forestry and Environmental Resources, NCSU

Unless otherwise noted, seminars will be held on Mondays at 4 p.m. in Cheatham 315

* Seminar to be held in Latham 311