

Working with
Nature
for Society's
Well-Being

A U B U R N U N I V E R S I T Y

School of Forestry & Wildlife Sciences

2017 Spring Seminar Series

Date	Speaker	Organization	Topic
Jan. 25	Maureen Puettmann	Woodlife Environmental Consultants, LLC, Corvallis, Oregon	<i>Life-cycle considerations in Forestry, Forest Products and Forest-based Biofuels</i>
Feb. 1	Michael Cove	North Carolina Cooperative Fish and Wildlife Research Unit; North Carolina State University	<i>Small mammals and their exotic predators in the Florida Keys: estimating occupancy, abundance, movement, and diet to support endangered species management</i>
Feb. 8	David Jackhowski	Wildlife Ecology at Clemson University in the Department of Forestry and Environmental Conservation	<i>Animal reintroduction in the Anthropocene: Opportunities, Challenges and Future Decisions</i>
Feb. 15 *	Christian Brodbeck	Biosystems Engineering, Auburn University	<i>Unmanned Aircraft Systems: Applications in Agriculture and Forestry</i>
Feb. 22	Laurene Tetard	NanoScience Technology Center, University of Central Florida	<i>Exploring polymers and interactions in lignocellulosic-based biomaterials</i>
Mar. 1	No Seminar		
Mar. 8	Luciana Lucia	Department of Biomaterials, North Carolina State University	<i>Long-range Topochemical Polymerization Order Observed on Cellulose Nanocrystals</i>
Mar. 15	No Seminar		
Mar. 22	Eric Kuehler	Forest Service, Southern Research Station, Athens, Georgia	<i>How Trees and Urban Forest Systems Affect Stormwater Runoff</i>
Mar. 29	David Steen	Department of Biological Sciences, Auburn University	<i>Communicating Wildlife Science Online: My Greatest Hits</i>
April 5	Dave Koons	Department of Wildland Resources and the Ecology Center, Utah State University	<i>Bayesian Benefits for Wildlife Management</i>
April 12	Marty Luckert	Forest and Natural Resource, Economics and Policy in the Department of Resource Economics and Environmental Sociology at the University of Alberta	<i>Brilliance without choices and choices without brilliance: Development and adaptation</i>
April 14 (Friday)	Lisette Waits	Department of Fish & Wildlife Sciences, University of Idaho	<i>Genetic monitoring of wildlife populations: case studies from endangered carnivores, ungulates and lagomorphs</i>

Wednesdays, 11:00 - 12:00 p.m.
SFWS Room 1101 or 1221 as noted by asterick.
Complimentary coffee and cookies served.
CFEs available upon request.



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