



## Fall 2017, Fridays 2:30 – 3:30pm, WB Young Building Room 100

- Sept 8** **Kristin Laidre**  
*Assistant Professor, School of Aquatic and Fishery Sciences, University of Washington*  
Ecology and conservation of Arctic marine mammals in a changing climate
- Sept 15** **Heather Lynch, Joint Seminar with Department of Ecology and Evolutionary Biology**  
*Associate Professor, Department of Ecology & Evolution, SUNY Stony Brook*  
How many Adelie penguins are there? And other mysteries solved by satellites
- Sept 22** **Blaire Steven**  
*Assistant Scientist, Department of Environmental Sciences, Connecticut Agricultural Experiment Station*  
Sudden Vegetation dieback as a model for microbial/plant carbon cycling in a coastal wetland
- Sept 29** **Joint Graduate Student Poster Session, Department of Natural Resources and the Environment/Environmental Engineering Program**  
*Student Union Ballroom, 12:30 - 2:30 pm*
- Oct 6** **Richard Seager, Institute of Water Resources Invited Speaker**  
*Professor, Palisades Geophysical Institute, Lamont-Doherty Earth Observatory of Columbia University*  
North American Drought: Past, Present and Future
- Oct 13** **Serena Moseman-Valtierra**  
*Assistant Professor, Department of Biological Sciences, University of Rhode Island*  
A lost cause or last hope? Opportunities to reduce human impacts on climate change via coastal ecosystems
- Oct 20** **Jonathan Cohen**  
*Assistant Professor, Department of Environmental and Forest Biology, SUNY College of Environmental Science and Forestry*  
Plovers and Rabbits: The Challenge of Recovering Early Successional Endangered Species
- Oct 27** **John Campbell, Joint Seminar with Eversource Energy Center**  
*US Forest Service-Northern Research Station*  
A novel field experiment for evaluating the impacts of ice storms on forest ecosystems
- Nov 3** **Alan Yeakley**  
*Professor and Chair, Department of Geography and Environmental Systems, University of Maryland-Baltimore County*  
Strengthening Urban Ecosystem Resilience: Examples of Success from Portland, Oregon
- Nov 10** **Toni Lyn Morelli**  
*Research Ecologist, Northeast Climate Science Center & University of Massachusetts-Amherst*  
The Science of Resistance: Climate change refugia, landscape connectivity, and translational ecology

