

ECO-SERIES

Department of Wildlife, Humboldt State University

Spring 2016-TALKS AT 4:00 PM (unless noted)



DATE:LOCATION	SPEAKER	TOPIC
Thur., Jan. 28 th WDFS 258	<u>Dr. Greta Wengert</u> -Integral Ecology Research Center	All for One, One for All: How collaborative and interdisciplinary research can support species and landscape-scale conservation
Tues., Feb. 2 nd BSS 166	<u>Dr. Barbara Clucas</u> -Department of Wildlife Humboldt State University	Biodiversity in the Face of Urbanization
Thur., Feb. 4 th WDFS 258	<u>Dr. Toni Lyn Morelli</u> -US Geological Survey Northeast Climate Science Center	Conservation in the Face of Climate Change
Tues., Feb. 9 th BSS 166	<u>Dr. Jared Wolfe</u> -Pacific Southwest Research Station USFS/Klamath Bird Observatory	Conservation science and strategies in the world's most biodiverse forests: lessons from the Amazon and Congo
Thur., Feb. 18 th BSS166	<u>Dr. Daniel Doak</u> -Department of Environmental Studies University of Colorado, Boulder	The Little Things that Run the Savanna: How ecological interactions create spatial patterning and why it matters for communities and ecosystems
Fri., Feb. 19 6:00 PM NR 101	<u>Dr. Daniel Doak</u> -Department of Environmental Studies University of Colorado, Boulder	What is "recovery" of an endangered species, and how would you know? Condors, foxes, and other case studies in conservation management
Fri., Feb. 26 th WDFS 258	<u>Dr. Geoff Hill</u> -Department of Biological Sciences Auburn University	Sexual Selection and Speciation: a Mitonuclear Perspective
Thur., Mar. 3 rd WDFS 258	<u>Dr. Katie Moriarty</u> - Pacific Northwest Research Station US Forest Service	Movement and mechanisms: martens are more than meets the eye
Thur. Mar. 24 th WDFS 258	<u>Dr. Christopher Tonra</u> -School of Environment and Natural Resources, The Ohio State University	Resource limitation at the aquatic-terrestrial boundary: barriers to salmon migration change everything for a songbird
Thur., April 7 th WDFS 258	<u>Dr. Katie Dugger</u> -Oregon Cooperative Research Unit Oregon State University	The Effects of Habitat, Climate, and Barred Owls on Long-Term Demography of Northern Spotted Owls
Thur., April 14 th WDFS 258	<u>Desiree Early</u> -Green Diamond Resource Company	Demographic Response of Northern Spotted Owls to Barred Owl Removal in Coastal Northern California
Thur., April 28 th WDFS 258	<u>Dr. Chris Lortie</u> -Department of Biology York University	Functional assessment of shrub-animal interactions in deserts
Fri., May 6 th TBA	California North Coast Chapter of the Wildlife Society Department of Wildlife, HSU	Wildlife Science Symposium