ECOLOGY AND EVOLUTION

SEMINAR SERIES*

SPRING 2012

ECL 296 (CRN 70181) / PBG 292 (CRN 44948)

Thursdays, 4:10-5:30PM; 1003 Giedt Hall

APRIL 5	Convergence and Contingencies among North American and South African Grasslands Melinda Smith, Yale University Host: Lauren Porensky, lemcgeoch@ucdavis.edu
APRIL 12	Transcription Factor Evolution Integrates Signaling with Gene Expression Gunter Wagner, Yale University Host: Artyom Kopp, akopp@ucdavis.edu
APRIL 19	Parasites and Food Webs Kevin Lafferty, UC Santa Barbara and USGS Host: Lauren Camp, lcamp@ucdavis.edu
APRIL 26	Eco-evolutionary Spatial Dynamics Ilkka Hanski, University of Helsinki Host: Alan Hastings, amhastings@ucdavis.edu Sponsored by Storer Life Sciences Endowment
MAY 3	Using Plant-soil Interactions to Understand and Manage Communities and Ecosystems Valerie Eviner, UC Davis
MAY 10	Catchers in the Rye: Climate Change, Biodiversity and Food Security Joshua Tewksbury, University of Washington Host: Louie Yang, lhyang@ucdavis.edu Sponsored by the JMIE
May 17	Being Eaten Alive or Dead: A Biomass Transformation Web Approach to Modeling Food Webs Wayne Getz, UC Berkeley Host: Sebastian Schreiber, sschreiber@ucdavis.edu
MAY 24	The Hidden Half of Ecosystem Responses to Climate Change: What Happens Belowground? Christine Hawkes, University of Texas at Austin Host: Kelly Gravuer, klgravuer@ucdavis.edu
MAY 31	Genomic Changes Associated with Speciation in Plants Sponsored by Storer Life Sciences Endowment Loren Rieseberg, University of British Columbia, Indiana University Host: Matt Hufford, mbhufford@ucdavis.edu
June 7	To Be Announced Merton Love Award Winner

^{*}Sponsored by: College of Biological Sciences, Department of Evolution and Ecology, Center for Population Biology, Graduate Group in Ecology, College of Letters & Science Division of Social Sciences, Department of Environmental Science & Policy, Department of Wildlife, Fish & Conservation Biology, Department of Anthropology, Department of Land, Air and Water Resources, Center for Theoretical Ecology, Kearney Foundation of Soil Sciences, Biological Invasions & IGERT REACH and John Muir Institute for the Environment.