

Serie de Seminarios
Territorio, Sostenibilidad y Resiliencia
Departamento de Biología, Universidad de Puerto Rico
JGD 123, 12:00

Este ciclo de conferencias ofrecido por profesores invitados de renombre explorara las bases conceptuales de sostenibilidad y resiliencia ecologica, y los retos existentes para aplicarlos al manejo territorial. Las conferencias seran dictadas los miercoles de 12:00-1:00 en el aula JGD 123 del Recinto de Rio Piedras. Se proveran refrigerios a partir de las 11:40 am. Para mas informacion contactar a la Dra. Carla Restrepo (crestre@hpcf.upr.edu) y visitar nuestra pagina web (<http://tlselab.uprrp.edu/teaching/graduate.htm>).

Week	Date	Faculty	Position	University	Title Talk
1					
2					
3	3-Feb	Darrel Jenerette	Asistant Professor in Functional Landscape Ecology	Department of Botany and Plant Sciences, UC-Riverside	Resilience of urbanizing landscapes
4	10-Feb				
5	17-Feb				
6	24-Feb	Ivette Perfecto	Professor of Ecology and Natural Resources	School of Natural Resources and Environment, University of Michigan	Spatial emerging patterns in the ant <i>Azteca instabilis</i> : Consequences for pest management in coffee agroecosystems
	26-Feb	John Vandemeer	Asa Gray Distinguished University Professor	Department of Ecology and Evolutionary Biology, University of Michigan	Self-organization collapse and the intensification of agriculture: An example from coffee agroecosystems
7	3-Mar	Mary Powers	Professor	Department of Integrative Biology, University of California-Berkeley	Species interactions and resilience in river ecosystems
8	10-Mar	Andrew Kerkhoff	Assistant Professor	Departments of Biology and Mathematics, Kenyon College	Why size matters: Using a model insect to study the scaling of growth, metabolism, and nutrient transport
9	17-Mar	Simon Levin	Moffett Professor of Biology	Department of Ecology and Evolutionary Biology, Princeton University	The challenge of sustainability: Lessons from evolutionary theory
10	24-Mar	Ann Kinzig	Associate Professor	School of Life Sciences, Arizona State University	Conservation and Ecosystem Services
	26-Mar	Charles Perrings	Professor of Environmental Economics	Arizona State University	Globalization and invasive alien species: trade, pests and pathogens
11	31-Mar				

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Week	Date	Faculty	Position	University	Title Talk
12	7-Apr	Kimberly A. With	Asociate Professor	Division of Biology, Kansas State University	Landscape Function and Dysfunctional Landscapes: The Uncoupling of Landscape Pattern and Ecological Process
13	14-Apr				
14	21-Apr	Heather Galindo	Research Associate	School of Aquatic and Fishery Sciences, University of Washington	Seascape Models: Understanding spatial connectivity among marine populations using genetic and oceanographic approaches
15	28-Apr	Louis Gillette	Distinguished Professor of Biology	Department of Biology, University of Florida	Environmental Contaminants and the Developing Reproductive System: Lessons from wildlife
16	5-May	Yogani Govender	Post-doctoral fellow	Department of Biology, University of Puerto Rico at Rio Piedras	TBA