

WATER, WETLANDS & WATERSHEDS SEMINAR

Fall 2013

Wednesdays, 11:45 – 12:35 PM, Phelps Lab 101

Brown bag (bring lunch if you'd like), the public is welcome & students may register for 1 credit:

ENV 6935, SWS 4932 or SWS 6932

Aug 21	Mark Brown Professor, Env. Eng. Sci. Mark Clark Assoc. Professor, Soil & Water Sci.	<i>Introduction.....food for thought</i>
Aug 28	Mark Clark Associate Professor, Soil & Water Science, UF	<i>An update on numeric nutrient criteria and a primer on managing water quality in the state of Florida</i>
Sept 4	TBA	TBA
Sept 11	Simone Athayde Post-Doctoral Research Associate, Center for Latin American Studies, UF	<i>Who owns the rivers? Hydroelectric energy, climate change and the future of the Amazon</i>
Sept 18	Vimala Nair Research Professor, Soil and Water Sciences, UF	<i>New approaches for predicting phosphorus release from wetland soils</i>
Sept 25	Jane Southworth Professor, Geography, UF	<i>Climate variability and vegetation change in southern Africa</i>
Oct 2	Corene Matyas Associate Professor, Geography, UF	<i>Tropical cyclone rainfall over land</i>
Oct 9	David Kaplan Assistant Professor, Environmental Engineering Sciences	<i>Evidence for a significant nexus between isolated wetlands and downstream water bodies</i>
Oct 16	Brett Goodman Senior Project Engineer, Jones Edmunds & Associates , Inc	<i>Recovery and prevention strategies for the Clay-Putnam area lakes</i>
Oct 23	Shirley Baker Associate Professor, Fisheries and Aquatic Sciences, UF	<i>Preparing for climate change: Bivalve aquaculture in Florida</i>
Oct 30	Peter Frederick Research Professor, Wildlife Ecology and Conservation, UF	<i>Oyster reef restoration in the southeastern U.S.</i>
Nov 6	TBA	TBA
Nov 13	Vibhava Srivastava PhD candidate, Agricultural and Biological Engineering, UF	<i>Geologic, vegetative and climatic controls on coupled hydrologic processes in a complex river basin: Lessons learned From a fully integrated hydrologic model</i>
Nov 20	Todd Osborne Assistant Research Professor, Soil and Water Science, UF	<i>Florida's organic soil crisis: case studies for soil and water quality management</i>

Presented by:

Howard T. Odum Center for Wetlands ~ The Water Institute ~ Dept. of Soil & Water Science

Visit www.cfw.ufl.edu for abstracts and seminar recordings as they become available.