



Water Systems Analysis and Modeling to address State, National, and Global Water Issues



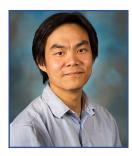
Rafael Muñoz-Carpena, PhD.

Surface runoff pesticide mitigation & modeling in the regulatory context.



Wendy Graham, PhD.

Integrated modeling to evaluate environmental-economic tradeoffs & synergies among alternative land use/land management scenarios in the Suwannee River Basin.



Rachata Muneepeerakul, PhD.

Modeling & analysis of complex coupled natural-human systems with water as an integral component/driver in such systems.



David Kaplan, PhD.

Integrating Modeling Tools and Observations for Prediction and Management of Harmful Algal Blooms.

This seminar is dedicated to **Prof.** Ken Campbell for his impact & contributions to ABE water resources & academic programs.



Michael Dukes, PhD.

Testing and evaluation of irrigation technology efficiency and strategies to reduce landscape irrigation demand on water supplies.





Thursday, March 23, 2023

9:30am

Frazier Rogers Hall, Room 122

Zoom Link: https://go.ufl.edu/ abe100mar23