

UPCOMING CANDIDATE SEMINAR

*Candidate for Assistant Professor,
Climate Resilience Engineer*

MAY 13

Frazier Rogers 122, 10:30 a.m.



Dr. Joseph Gutenson

**CHIEF SCIENCE OFFICER
NOT FOR PROFIT CORPORATION
RESEARCH, APPLIED
TECHNOLOGY, EDUCATION, AND
SERVICE (RATES)**

**MONDAY, MAY 13
ROG 122 • 10:30 A.M.**

ZOOM LINK: [HTTPS://
GO.UFL.EDU/XMR2FZC](https://go.ufl.edu/xmr2fzc)

PASSCODE: 313260

“Climate Resilience Engineering, Agricultural & Biological Engineering, & the Center for Land Use Efficiency: A Kentuckian’s Thoughts on Opportunities in the Sunshine State”

About Dr. Joseph L. Gutenson

Dr. Joseph L. Gutenson has performed a variety of applied research in water resources. Currently, Joseph works in the realm of hydrologic and hydraulic computer modeling. Notably, he played a key role in operationalizing instances of the U. S. Army Corps of Engineer’s Streamflow Prediction Tool and Antecedent Precipitation Tool. His research interests lie in studying how computer modeling applies to decision making and how researchers can co-develop knowledge with communities. He is currently the Chief Science Officer at the 501(c)3 Not for Profit Corporation Research, Applied Technology, Education, and Service (RATES), Inc. Prior to his time at RATES, Joseph was a Research Civil Engineer with the U. S. Army Corps of Engineers and a Hydrologist with the National Oceanic and Atmospheric Administration’s National Weather Service.