



WATER: a symposium

Friday, October 27th, 2017 | 9:00 a.m. – 3:30 p.m.

Strozier Library, Bradley Reading Room

Jose L. Mendoza-Cortes, Ph.D.

Department of Chemical and Biomedical Engineering | National High Magnetic Field Laboratory

***Towards the Carbon Neutral Holy Grail using Water:
A Path to Clean and Sustainable Energy***

Chris Uejio, Ph.D.

Department of Geography and Program in Public Health

U.S. Drinking Water Challenges

First Session

9:30 a.m. – 10:40 a.m.

Juan Carlos Galeano, Ph.D.

Department of Modern Languages and Linguistics

Rivers, Spirits, and Peoples in Amazonia

Katie McCormick

Vice President, Apalachicola Riverkeeper | University Libraries

The Apalachicola: An American Treasure in Our Backyard

Second Session

10:50 a.m. – 12:00 p.m.

Keynote Speaker ★

Kristine Harper, Ph.D.

Department of History

***Tapping the River of Atmospheric Water Vapor:
The U.S. Bureau of Reclamation's Project Skywater***

Keynote Speaker

1:00 p.m. – 2:00 p.m.

Jeremy Owens, Ph.D.

Department of Earth, Ocean and Atmospheric Science | National High Magnetic Field Laboratory

***Deciphering Ancient Climate Change
to Better Understand Future Effects on Our Oceans***

Jessi Halligan, Ph.D.

Department of Anthropology

***Flowing Ponds and Rising Seas:
How Sea Level Change Has Impacted Florida Archaeology***

Third Session

2:10 p.m. – 3:20 p.m.

To register, please visit: <http://bit.ly/watersymp>. For event information, please contact:

Jesse Klein, Ph.D. at jrklein@fsu.edu or **Trip Wyckoff** at twyckoff@fsu.edu