

EL DÍA DEL AGUA Y LA ATMÓSFERA 2023 WORLD CAFÉ

4:45 - 6:00 pm, ENR2 S215 & S225

What is a World Café?

A set of group discussions with the goal of **suspending persistent power dynamics** between student and teacher, citizen and scientist, expert and concerned mindsets **to create a space for conversations** regarding what a world-renowned, transdisciplinary department is capable of achieving

Discussion Topics

The unique role that HAS can have in future efforts focused on:

- Utilizing machine learning in combined hydrologic atmospheric analyses.
- Advancing DEI across the natural sciences.
- Informing policy at the state and the national levels.
- Recognizing the joint impacts of climate and water in a transboundary context
- Informing hydrology and atmospheric sciences in the context of climate change on multiple timescales
- Defining 21st century applied STEM education

How do I prepare?

There will be 3 rounds of discussion for each of the above topics. Please think about and plan to attend discussions of the **three (3) topics** that most interest you

