

# Water Prediction Innovators Summer Institute

During this seven-week program, graduate students rapidly and collaboratively work on research questions of critical importance to water prediction alongside research professionals in Tuscaloosa.



Students expand their impact, and return with new skills and networks.

- Exposure to research to operations work
- New skills relating to cutting edge research
- Experience in collaborative research and team science
- Project mangagement experience
- Presentation skills
- Expanded professional network
- Opportunities for publication
- Coding skills



The application deadline is January 12, 2026.

The Summer Institute runs from June - July.



[cuahsi.org/summer-institute](https://cuahsi.org/summer-institute)

# Seeking Research Project Mentors

As a **Theme Leader**, you will play a crucial role in shaping cutting-edge research questions and fostering team science by leading graduate student teams in a fast-paced, collaborative environment.

If you are eager to support the next generation of water researchers, we encourage you to apply.

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**Theme Leaders** are science professionals (including academics, researchers, and industry professionals) with expertise in water prediction who help shape program curriculum, determine research topics, and support student teams during the 7 week program.

The deadline to apply for Theme Leaders is December 21, 2025.

Contact us!  
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