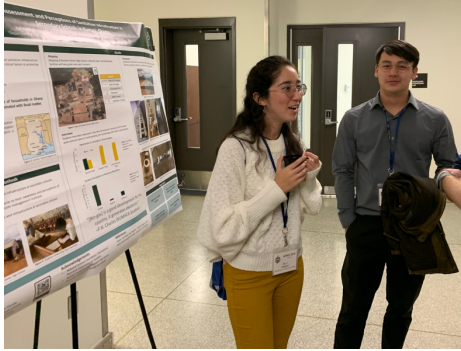




STEM SCHOLARSHIPS MASTER'S DEGREE PROGRAMS UNIVERSITY OF SOUTH FLORIDA



S-STEM Scholar presenting findings at a conference

WHY APPLY?

MANY PROJECT BENEFITS:

- Scholarship funds of up to \$3,200 per semester (pending need) and possible waiver of the out-of-state rate for tuition
- Enhances your success in both core disciplines and interdisciplinary activities
- Comfortably acclimate to campus and your master's program with a cohort of peers
- Prepare for jobs in areas of significant national need

TO LEARN MORE & APPLY:

[CLICK HERE:](#) [OR SCAN:](#)

<http://hennarot.forest.usf.edu/main/depts/geosci/grad/nitroSSTEM.aspx/>



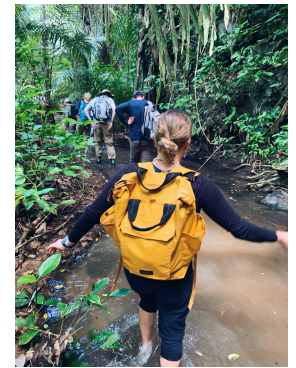
WHO SHOULD APPLY?

- Students pursuing master's degrees in environmental science & policy, geology, environmental engineering, water-resources engineering, integrative biology, and conservation biology
- Students interested in community-engaged solutions to the grand challenge of managing the nitrogen cycle and nutrients in the environment
- Students with demonstrated financial need

APPLICATION DEADLINE MARCH 1, 2021

AS AN S-STEM SCHOLAR, YOU WILL ...

- Develop an interdisciplinary cohort of peers
- Join a research lab with a faculty mentor to gain disciplinary expertise
- Explore the interdependence between natural and engineered environmental systems
- Develop workforce skills through course work and research
- Connect your studies through community engagement
- Build workforce connections with alumni and practitioners in environmental professions



S-STEM Scholars doing research in the field