



Science Communication and Interdisciplinary Ocean Research Experiences

Seeking undergraduate scholars of **ALL MAJORS**,
for **summer 2024** research focused on the health of the oceans,
global climate change, and science communication

Benefits

- 10-week research experience
- World-class faculty mentors
- \$6,000 stipend (+\$300 for food)
- Travel and on-campus housing included
- Professional development workshops
- Field trips and research cruise
- Conference travel grants

Eligibility

- Enrolled in a 2- or 4-year college degree program
- U.S. citizen, U.S. National or permanent resident
- Underrepresented students encouraged



St. Petersburg, FL | May 19 - July 26, 2024

Please apply by Feb. 1, 2024



**UNIVERSITY OF
SOUTH FLORIDA**
College of **MARINE SCIENCE**

Dr. Ana Arellano (aarellan@mail.usf.edu)
Dr. Jennifer Collins (collinsjm@usf.edu)

Applications for the Making Waves REU are now open! We are excited to share this incredible opportunity for undergraduates to make waves at USF and gain hands-on experience! This 10-week program (May 19-July 26) during summer 2024 will focus on ocean health, global climate change, and science communication. The Making Waves REU program will be hosted by the College of Marine Science, School of Geosciences, Morsani College of Medicine, and the Department of Journalism and Digital Communication at USF in Saint Petersburg, Florida.

Making Waves REU has five projects for 2024. Groups of two REU participants will be paired with a faculty mentor and a graduate student co-mentor.

This is an amazing opportunity for undergrads from ANY major to gain valuable research experience and receive a \$6,000 stipend, travel to and from USF, food stipend, conference funding, and housing.

Apply now and take the first step towards an unforgettable summer of discovery and growth.