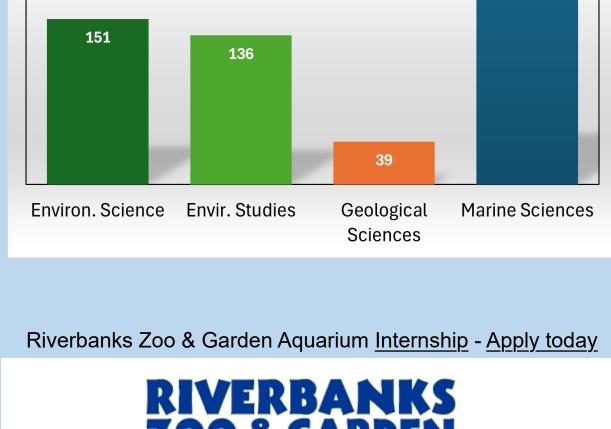
**Undergraduate Office** 

## The SEOE is home to 528 students in our degree programs

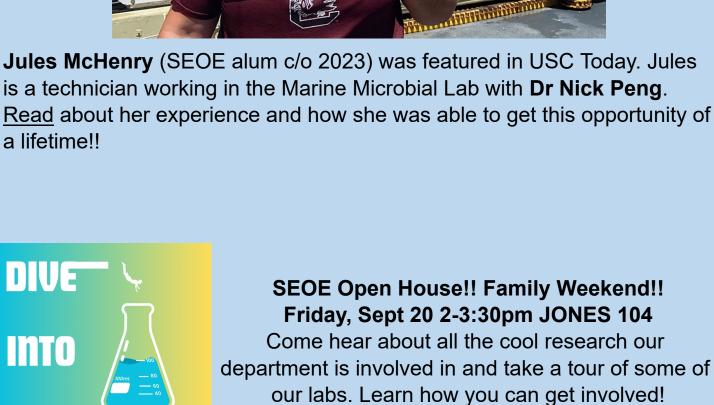
#### 202



Spring 2025

Aquarium Internship Opportunity

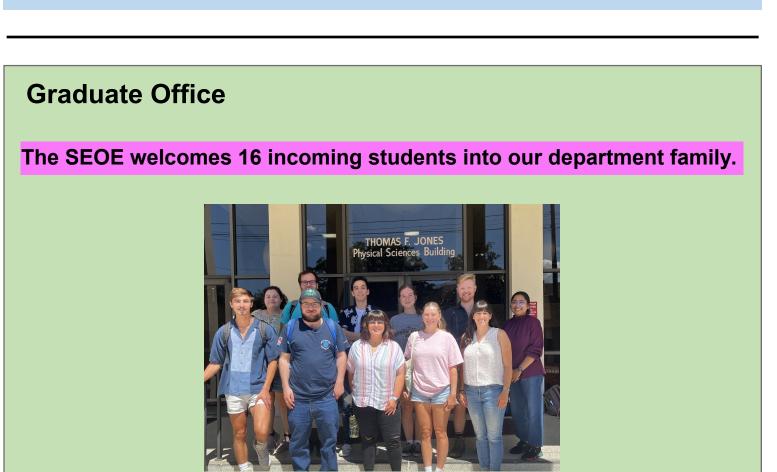
### Marine science grad dives deep in submersible that first **explored Titanic**



Friday, September 20 2:00-3:30pm Jones 106 \ Link in bio to sign up!

**RSVP Here** 





Pictured: (Top row left to right) Kate Caminita, William Love, Ethan Cruz,

Christina Gregory, JD Ross, Elen Reji (Bottom row left to right) Chase Robinson, Jared Rose, Pamela Doran, Emily Contract, Emily Baumann Not pictured: Henry Guy, Shiva Miller, Autumn Muhly, Qintiantian Nong, and Hannah Berberich

#### **Qualifying/Comprehensive Exams**

Nice job Liam Batchelder on a successful MSCI PhD Qualifying Exam on Environmental Conditions and Biotic Interactions Influence Habitat Use of Subtidal Creek Nekton Communities in the Southeastern United States.

Way to go Amadi Sefah-Twerefour on successfully defending her MSCI

PhD Qualifying Exam on Regional Variation in Anthropogenic Risks, Media

Coverage, and Policies on the North Atlantic Right Whale. Nice job Amadi!!

Something in the water CAS Stockroom has a Newsletter. Check out the new pricing labels on the

representative is Emily Baumann. Please let her know if you have any

Operating hours Monday - Friday 9-12pm and 1-4:30pm

Congratulations Matt!!

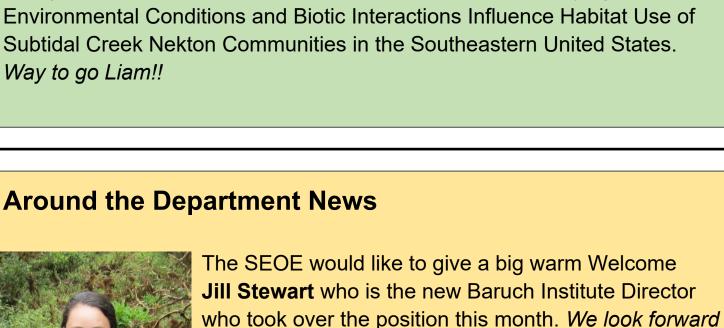
feedback or suggestions in order to help the Stockroom meet your needs.

Professor at the Baruch Marine Field Lab.

We are excited about **Matt Kimball**'s promotion to Research

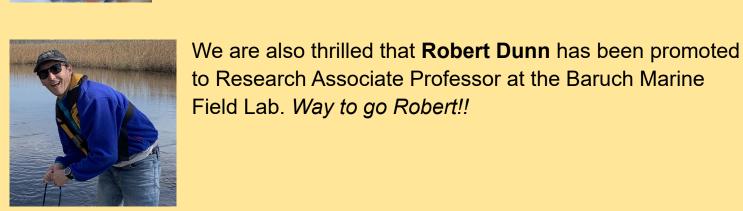
Read more about the Institute for Clean Water and its partnership with

SCDES to look at water quality monitoring around the state.



to working with you!!

# KUDOS!!



Tribal Health Consortium's (ANTHC) Potable Water Delivery Project". 2024-2026. Sponsor: Alaska Native Tribal Health Consortium. Dr. Fuente will lead an evaluation of a pilot subsidy program to improve the affordability of water and sanitation services for Alaska Native households in rural Alaska. Way to go David!!

Carol Boggs is lead PI on an NSF award entitled "Integrating physiological

and behavioral ecology: How limited resources and allocation trade-offs

impact mate signaling". The total award is \$703,889, split with co-PI, Dan

Michael Bizimis has been awarded a sponsored award titled "Collaborative

Research: Investigation of Volcanism and Tectonics in the Bight Transform

Region (55.5°N-57.0°N, Mid-Atlantic Ridge)" and is funded by the National

Science Foundation (NSF) at \$124,073 for year one, for a total anticipated

David Fuente received funding for his project on Evaluation of Alaska Native

Subra Bulusu has been awarded a sponsored award entitled "The Role of the Russian Shelf and Eurasian Basin on the Beaufort Gyre and Arctic Freshwater Content". This is a 3-year grant funded by the Office of Naval Research (ONR)/DOD for a total anticipated award of \$435,000.

shelf, Winyah Bay, South Atlantic Bight is in the new issue of Remote

• Besim Dragovic along with his co-authors have a new paper out in

Science Advances focusing on Mobilization of isotopically heavy sulfur

Read it here: <a href="https://doi.org/10.1016/j.rse.2024.114279">https://doi.org/10.1016/j.rse.2024.114279</a>

Check it out: https://doi.org/10.1126/sciadv.adn0641

**Publications**  Sasha Yankovsky and his former postdoc Steven Dykstra have a new paper out. Forcing conditions of cross-shelf plumes on a wide continental

Sensing of Environment.

during serpentinite subduction.

for **\$266,168**.

In the News

potential impacts? Way to go Alicia!! David Fuente was in the news interviewed by our local WACH Fox news station about the sewer overflows from the recent storm. Watch the video here and read the article. Nice job David!!

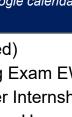
Alicia Wilson was featured in a recent Post and Courier article

seen 20 inches of rain before. What can that tell us about Debby's

the people around you are doing!! Is there something/someone you are proud of? Let us know Kudos Form.

Let the department know about the wonderful things you and







# items in stock. Have questions, check out their website. Your department

Awards:

#### Besim Dragovic received funding for his project Collaborative Research: Examining the paleo-thermal structure of the Alpine subduction interface with an integrated petrochronology and geodynamic approach. NSF-EAR Petrology and Geochemistry and NSF-EAR Tectonics. \$399,282

Speiser.

(\$761,631 total) awarded.

award of **\$390,747**. Nick Peng is a co-PI on a new NSF award entitled "LTREB Long Term Studies of Salt Marsh Primary Production". Andrew Leier is PI and Katherine Ryker is Co-PI for "Collaborative Research: Paleoclimatic and tectonic forcing on Neogene sedimentation

changes in the Beaufort-Mackenzie Basin". This award is from the NSF

- - **Sept 2nd Labor Day** (University is Closed)
- Sept 3rd Holly Young MEERM Qualifying Exam EWS 210 @ 8:30am Sept 5th - SEOE Undergrad/Grad Summer Internship Showcase Sept 20th - Dive Into Research SEOE Open House @2pm in JONES 104 Follow us on Social Media