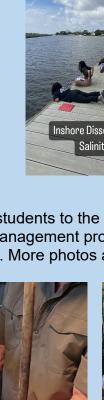


Water Sample Collection to Physical and Chemical water demonstrate phytoplankton observations!! abundance!!

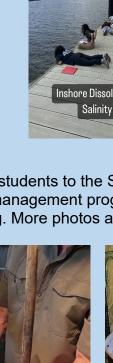






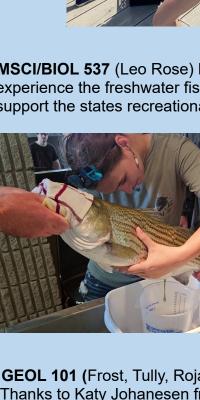
Inshore Dissolved Oxygen and Salinity readings







• MSCI/BIOL 537 (Leo Rose) brought students to the SCDNR Dennis Wildlife Center Fish Hatchery to experience the freshwater fisheries management program for raising various species of bass to help support the states recreational fishing. More photos and videos here.

















• GEOL 101 (Frost, Tully, Rojas Kolomiets, Franco, Faton, Hammond, and Hirosky) conducted a VR lab. Thanks to Katy Johanesen from Juniata College (and Katherine Ryker) for sponsoring this awesome

MSCI 460 (Eilea Knotts and Levi McKercher) Spring is a lovely time for field work!!

• ENVR 533 (Syfert) Year end photos of the students and their sustainability projects! Way to go students!!

• Still looking for an internship?? Check out our Beyond the Classroom - Research Opportunities page for links to open positions. Apply today!!

Internship

Graduating Seniors will be

SEOE Graduation Celebration.

May 5th at 2pm in JONES 210.

Reception to follow. Everyone is

honored at our

welcome. RSVP here

Class of

all our students!!

View them all here.

FOR YOUR S.C. INTERNSHIP OR CO-OP The South Carolina Internship Program supports USC students with internships and co-ops in high-demand industries.



IA TELFORD

Congrats Joseph and Vic!!

Class of -

Graduate Office

Outstanding MEERM Student: Research

Outstanding MEERM Student: Internship

· Benjamin Aland, MS (Meyer-Gutbrod) - Developing a Classification Methodology Using

Way to go!! Joseph Martina and Victor Ponds on completing their MS Qualifying Exam.

honored at our

Carolina Engage Grant

Center for Integrative and Experiential Learning

CIEL's first ever undergraduate student grant!

It's designed to help you engage beyond the classroom and relieve financial barriers. Initial requests can be up to \$500, but you can submit a request for an additional \$500 if needed.

We encourage you to apply a month before your experience and you must turn in any receipts

The Carolina Engage grant is a rolling grant, so you can apply all year long!

and/or additional documents within 30 days of completion.

resurgence at Toba caldera.

Kira Telford

Outstanding Teaching Award in Marine Science

Amadi Sefah-Twerefour

SEOE Graduate Award Winners!!

The Stephen F. Taber Award for Outstanding Masters Research in Geological Sciences

Blake Stubbins

The Stephen F. Taber Award for **Outstanding Teaching in Geological Sciences**

Will Quanrud

Paul Ernst

Outstanding Publication Award in Marine Science

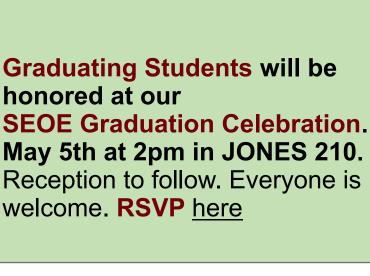


HANNAH FOX

Hannah Fox

OBIA-Based Practices for Identifying Oyster Reefs from sUAS Imagery

Congratulations to the following on a successful Thesis defense:





Groundwater is, too" featured in Salon

and North Atlantic right whales. Listen here.

junior mining companies around the world.

Way to go Amadi!!

Congratulations!! Katherine Ryker is a recipient for this year's 2023 Michael J. Mungo Undergraduate Teaching Award. Dr. Ryker emphasizes inquiry-based, active learning that is designed to increase student motivation by making geology

• Gabriel de Souza Franco (Bizimis) is a co-author on a new publication in Geochimica et

Lifecycle of Data **Physical Samples**

capabilities in the 21st century". https://doi.org/10.1016/j.gca.2023.04.024

Cosmochimica Acta. "Community recommendations for geochemical data, services and analytical

the South Carolina coast.

In the News

KUDOS!!

Awards and Grants:

accessible and relevant.

Amadi Sefah-Twerefour (Meyer-Gutbrod) was awarded to the 2022-23 Graduate Student Associations's Outstanding Graduate Student Teaching Assistant Award.

Oregon State where he will work on Timescales and processes of magmatic

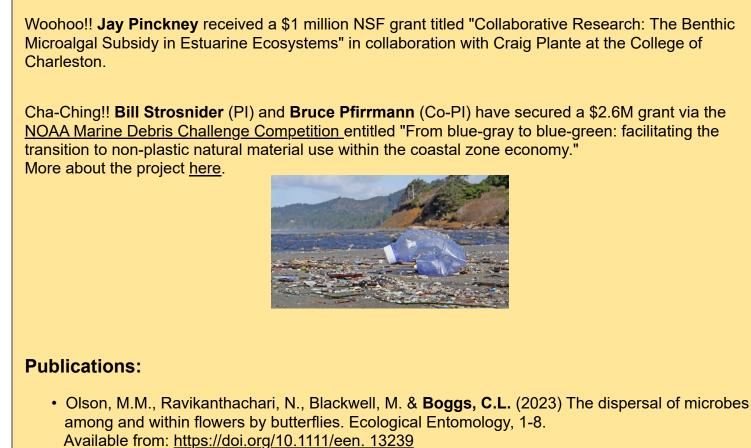
Congratulations Alex and we wish you success with your research.

Alicia Wilson and her research is mentioned in a new article, "It's not just oceans that are rising.

• A familiar voice was heard on NPR. Erin Meyer-Gutbrod was featured in a piece on climate change

• David Kneas is featured in an article published in the Bangor Daily News about his research on

• Erik Smith, Dennis Allen and Maeve Snyder are featured in an article about sea level rise along

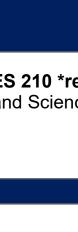


Presentations:



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





May 5th - SEOE Graduation Party 2pm JONES 210 *reception to follow May 6th - Commencement for College of Arts and Sciences May 8th - Summer Sessions Begin May 29th - Memorial Day (USC Holiday)

Follow us on Social Media

KEY DATES: