Upcoming Events

Virtual Field Experiences

Interested in a virtual field experience? Look no further... The Baruch Marine Field Lab in partnership with the Sapelo Island Marine Lab and University of Wisconsin-Madison developed a series of learning modules around coastal and estuarine science education. The modules include informative text, photos, videos, data sheets, real datasets, and data exercises all wrapped together with ArcGIS Storymaps.

Discoveries in the Virtual Field

Module topics include Barrier Island Dynamics, Estuarine Primary Productivity, Nekton Ecology in Coastal Upwelling System, and more. Check out the virtual field experiences and learn more about the project by visiting the project YouTube channel and following the project on social media.

SEOE Undergraduate Awards!!

Congratulations to the following students for their outstanding contributions to ocean sciences:

- La'Nya Green (Fuente) on a successful MEERM qualifying exam.
- Claudia Benitez-Nelson for her commitment to mentoring and increasing diversity in ocean sciences.
- Annie Bourbonnais for her outstanding contributions to understanding marine biogeochemical cycling and exhibited exceptional research.
- Shannon Powers for her outstanding contributions to understanding marine biogeochemical cycling and exhibited exceptional research.

Well Done Annie and Nick!!

Congratulations Shannon, we're so lucky to have you. Read more about this award here. This is the College of Arts and Sciences' most prestigious faculty fellowship for early-career faculty. Congratulations to the following students for their outstanding contributions to ocean sciences:

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Publications:

The Meyer-Gutbrod lab group was in the news recently. Claudia has joined the Department of Energy's Carbon Dioxide Removal Program to lessen climate changes and support the development of the marine carbon dioxide removal industry. Read more about it here.

Around the Department News

- Check out the NOAA newsletter about the boat strike. Triggered a slow zone on 1/8/24 that will last for 15 days.
- The Post and Courier featured WHALES THAN EVER BEFORE — HERE'S WHAT'S BEHIND IT.
- Erin Meyer-Gutbrod was featured in a few articles recently: Here, there, and everywhere.
- The Cool Down.
- The Oceanography Society of Lake Management Professionals (SLMP) conference in Tuscon, AZ last week. They both Reads and http://robots4whales.whoi.edu/ and https://whalemap.org/

In Celebration of Women's History Month:

Women in Marine Science PhD programs now exceed 50%. If you know a woman in marine science, who you are proud of? Let us know.

• Everybody... For she's a jolly good fellow, for she's a jolly good fellow...

Feb. 21, at the Ocean Sciences Meeting in New Orleans.

About the Calendar:

Feb 29th
- Daily Seminar Series (in person)
- Office Hours with undergrad.
- Post Doc Meeting

Feb 28th - Em Hoffman MS Thesis Defense @1pm

Feb 27th
- Check out the Calendar above.

Feb 26th
- Get off your A-game and make a difference in the world. It's not too late! Join the World Marathons for a cause.

Feb 14th - SEOE Appreciation Day!!

Mar 1st

• Hurricane Hunter which nobody can deny!! Hooray!!!

• Everything's coming up roses for some food and libations.

Mature
tosee the google calendar

• Graduate student Maddison Elliott (in person) and undergrads

• Hunter Gatherer

 ERC: 4:45-5:45,presented by Erin Meyer-Gutbrod

Feb. 21, at the Ocean Sciences Meeting in New Orleans.

NSF grant - $550,590

Total.