

Please see below of opportunities and contact information for faculty that are accepting applications for Ph.D. opportunities (fully funded) at the University of Miami's Rosenstiel School of Marine and Atmospheric Science for Fall 2022 (3-4x more will be added as we move into Fall semester):

1. Environmental Science and Policy Ph.D. Program, Abess Center, EVR
2. NOAA Living Marine Resources Cooperative Science Center, Dr. Elizabeth Babcock, MBE
3. FOCUS: Florida Current and Sea Level, Dr. Lisa Beal, OCE
4. Examining the Causes of Trends in the Context of a Variable Subpolar North Atlantic Ocean, Dr. Amy Clement, ATM
5. Impacts of Atmospheric Reactions on Air Quality, Dr. Cassandra Gaston, ATM/OCE
6. Water Vapor 'Lakes' Over the Tropical Indian Ocean, Dr. Brian Mapes ATM/MPO
7. Satellite Remote Sensing of Land-Falling Hurricanes, Dr. Roland Romeiser, OCE
8. Ocean-Atmosphere Interactions During Hurricanes, Dr. Nick Shay, MPO/OCE

The full list (with contact info) can be found

here: <https://graduate.rsmas.miami.edu/admissions/phd-assistanships/index.html>

All virtual events:

Fall 2021 Rosenstiel School of Marine and Atmospheric Science Open House (October 22nd at 2PM EST): https://miami.zoom.us/webinar/register/WN_aGOBhuBbRm6wlsKzm9gQig

Atmospheric Science PhD Recruitment Café Signup (October 12th at 5PM

EST): https://miami.zoom.us/webinar/register/WN_DY9piyhETYa_L9dqSQdEpA

Ocean Sciences PhD Recruitment Café Signup (October 28th at 5PM

EST): https://miami.zoom.us/webinar/register/WN_wOlV-UTMQ7Oy3aQuGDFGuQ

Also, if you are interested in signing up for a virtual 1 on 1 session, please click the link below to schedule a virtual meeting with:

- Dr. Josh Coco (myself): Executive Director of Advancement at the Rosenstiel School, works closely with graduate students but can talk about any aspect of the school. To set up a time to chat one on one virtually with me, please click here: <https://calendly.com/joshcoco>
- Kat Grazioso: Completed her Master of Professional Science Degree (MPS) in Tropical Marine Ecology at the Rosenstiel School and now is a program coordinator at the school, and can answer general questions on all programs. To setup a time to chat one on one virtually with Kat, please click here: <https://calendly.com/katgrazioso>
- Emma Pontes: Completed her undergraduate degree at the University of Miami with a double major in Marine Science and Biology and a minor in Chemistry, earned her MPS degree at the UMiami in Tropical Marine Ecosystem Management, and is now getting her Ph.D. at RSMAS in the marine biology department. <https://calendly.com/emmapontes>

Virtual tour of campus can be found here (led by Emma): <https://youtu.be/6l9Z029fWEk>

