

Research Experiences for Undergraduates (REU) Program at BIOS

Undergraduate Marine & Oceanographic Research Internships in Bermuda



The Bermuda Institute of Ocean Sciences (BIOS) has National Science Foundation Research Experiences for Undergraduates (REU) funding to support 8 undergraduate student researchers at BIOS during the fall semester. Students will conduct independent projects under faculty and staff supervision within several research areas including:

- Biological, chemical and physical oceanography
- Biology, physiology and biogeochemistry of coral reef ecosystems
- Effects and consequences of global environmental change
- Molecular biology of marine organisms
- Environmental chemistry of Bermuda's atmosphere and inshore waters

How to Apply

Application instructions are available on the BIOS REU webpage www.bios.edu/education/reu/. Applications should be emailed to education@bios.edu no later than May 31. Applications received after May 31 may be evaluated if space is available. Applicants are usually notified by the end of June. In special circumstances, early consideration may be possible. A list of potential research projects can be found on the BIOS REU webpage www.bios.edu/education/mentors-and-potential-research-projects/

Eligibility and Terms of Fellowship

Students who have completed at least one year of undergraduate study and will still be undergraduates in the fall are eligible to apply. Underrepresented groups and students attending colleges or universities where research opportunities in STEM are limited are particularly encouraged. Applicants must be U.S. citizens or permanent residents. Students having already conducted an Ocean Science REU may be ineligible to apply. We encourage all successful applicants to arrange for independent study credit through their home institutions. Travel, accommodation and meals expenses will be covered by the NSF-BIOS REU Program; REU students will reside on campus and receive a weekly stipend. The REU Program at BIOS will run for 12 weeks each fall from the end of August to mid-November.

Email education@bios.edu or T (441) 297-1880 x115 for more information

Visit www.bios.edu/education/reu/ for further information. You can also find us on Facebook at www.facebook.com/biosstation to stay up to date with current BIOS educational and research activities and opportunities. BIOS does not offer REU opportunities during any other season. Support for this program is provided by the National Science Foundation (Award number to be confirmed).