

Educator Workshop

at the Bermuda Institute of Ocean Sciences

June 21-25, 2022

This workshop is designed for formal educators, curriculum specialists, administrators and informal educators that are interested in developing field courses for their students at BIOS. This 5-day workshop empowers participants to plan and execute field courses for their school or program, while learning about the opportunities and programming that BIOS can provide.

Themes of study include:

- An introduction to technology that is utilized by BIOS scientists to study the ocean (e.g. Slocum gliders)
- Lab and field activities centered on the tools and techniques of oceanography and marine science (e.g. coral reef snorkel)
- Island ecology and restoration (e.g. Nonsuch Island)
- Bermuda and its close ties to U.S. history (e.g. St. George's)
- Historic scientific exploration in Bermuda (e.g. William Beebe)



For further information including prerequisites and costs, please contact oa@bios.edu.

Enrolment for this educational workshop is limited to 12 participants
Visit <http://www.bios.edu/education/educator-workshops-at-bios/> for an application