

Fall Semester Program Marine Biology in Bermuda

Immerse yourself in the study of marine science with a program of coursework and research in a location that creates an ideal experiential learning environment. Our Fall program runs from late August to early December each year.



Marine Invertebrate Zoology

4 credits

Study the diversity of semi-tropical marine invertebrates in Bermuda's coral reefs, rocky shores, seagrass beds and other near-shore habitats through a combination of lectures, laboratory exercises and field work.

Coral Reef Ecology

4 credits

An integration of lectures, lab exercises, and field surveys using SCUBA and snorkeling. This course covers a range of marine ecological principles taught using examples from the diverse and fascinating coral reef ecosystem of Bermuda.

Marine Biology & Oceanographic Research

6 credits

Students will undertake individual research projects under the mentorship of a BIOS scientist. Working in a laboratory environment, they will devise, execute, analyze and present the results of their research.

Research Diving Methods: Theory & Practice

3 credits

This course focuses on the study and practice of aquatic research methods using SCUBA as a tool. Students are eligible to receive certifications for the following: PADI Advanced diver; PADI Rescue diver; Emergency First Responder; Oxygen Provider; American Academy of Underwater Sciences (AAUS) Scientific Diver.

For more information visit: www.bios.edu/education/fall-semester/
email education@bios.edu or phone 441-297-1880 x115