Educational Expeditions: Student Science Programs in Bermuda





Group:	Daniel Hand High School	Nights:	6
Contact:	Elisa Brako	Students:	16
Dates:	April 11-17, 2026	Leaders:	2

Time	Saturday April 11	Sunday April 12	Monday April 13	Tuesday April 14	Wednesday April 15	Thursday April 16	Friday April 17
7:45-8:30		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00-11:30		Public Bus to Bermuda, Aquarium, Museum and Zoo	Walsingham Limestone Caves + Jumps at Blue Hole	Coopers Island (Natives and Endemics Restoration)	Coopers Island Microplastics Sampling	ROV Pool Test Course + Circuits Lab	Pack up Departures
11:45-12:30	Packed Lunch	Packed Lunch	Lunch	Lunch	Lunch	Lunch	
1:00-4:30	Arrivals Orientation Walk to Whalebone for Required Swim Check	Public Bus (or walk 20 minutes) to Shelly Bay Shelly Bay Swim! Public Bus back to BIOS	Nonsuch Island Boat Trip	North Rock Boat Trip	1pm Microplastics Lab 3:30pm Crystal and Fantasy Caves	Warwick Long Bay + Horseshoe Bay + Gibbs Hill Lighthouse	
5:45-6:30	Dinner	Dinner	Dinner	Dinner	Dinner out at Swizzle Inn**	Dinner	
Start at 6:30pm	Intro to Bermuda Lecture	Nonsuch Movie	Plankton: Lecture, Tow + Lab	Glider Lecture	Swizzle Inn Dinner	Night Snorkel at Tobacco Bay	





Agenda

Why Bermuda and ASU BIOS?

What does a Visiting Group look like?

Timeline





120 Years of Ocean Science

Since its founding in 1903 as the Bermuda Biological Station for Research (BBSR), ASU BIOS has evolved from a seasonal field station into an internationally recognized research facility that is committed to ocean science for human good.

Each year, ASU BIOS hosts scientists, faculty, interns, and student groups at their renowned facility.

Why Bermuda?

There are many international locations to visit– what makes Bermuda special?

Proximity

Bermuda is a convenient 2 hour flight from the east coast of the United States (~700 miles).

Accessibility

Bermuda is a small island (21.5 square miles) so any location can be reached within an hour.

Geological History

The island originated as a seamount.
There are many interesting geological formations to see.

Coral Reefs

Bermuda is home to the northernmost coral reefs in the world; a hotspot for science with global warming





Why ASU BIOS?

What opportunities are available for my students?

Laboratory Equipment

The Institute has state-of-the-art scientific equipment for students to get an introduction to the practical side of research.

Dormitories and Buffets

Living arrangements at BIOS are comfortable and reasonably priced. Three hearty meals are provided daily, as well as packed lunches for field visits.

Endless Excursions

BIOS bus is available for student transport around the island and for scientific excursions

Snorkels and Sampling

Access to research vessels such as R/V Stommel for snorkel trips and coring cruises.



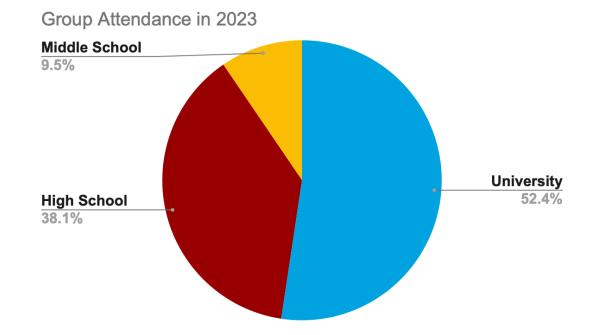




Educational Expeditions by Age Group

Educational Expeditions are mainly from the United States, with annual groups from the United Kingdom and Canada.

In 2024, we welcomed over 350 students through our Visiting Groups program.









The opportunities to not only learn about, but actively participate in research on marine plastics, the removal of invasive plants and the restoration of endemic plants was beyond engaging, it was transformative; providing our students with first-hand experiences that introduced them to importance of biodiversity and to possible career paths."

Dr. Martin ConnaughtonWashington College









