



Geology of the Bahamas



This course will provide students with the unique opportunity to explore modern carbonate deposition and directly compare it with ancient carbonate rocks. From this course, students will be able to explore the variety of anthropogenic waste accumulated on the beaches of San Salvador and the impact of this on the ocean. Students will also leave the course with an understanding of the early settlement of the Bahamas and the impact the geology had on its inhabitants.

Program Details



December 30, 2019-January 10, 2020



San Salvador, Bahamas



Course Credit: GEOL 345



\$3,204

Program Highlights

Snorkel in the Caribbean to collect samples and analyze data

Conduct research on four different beaches to compare data across the area

Lodging and classes held in a working research station, the Gerace Research Centre

For more information, contact Dr. Diana Boyer



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