The Bermuda Institute of Ocean Sciences (BIOS) and the University of Cambridge are pleased to offer an annual research internship based at BIOS.

The internship is available to Cambridge University students in the Department of Earth Sciences (Part II students, including those who are intending to do a Part III project the following year) in even-numbered years and in the Department of Applied Mathematics and Theoretical Physics (Part IB, Part II and Part III students) in odd-numbered years.

Applications are due in March and the Internship typically begins at BIOS in the end of June/beginning of July.

The Cawthorn Cambridge Internship at BIOS covers all expenses associated with a 12-week internship at BIOS, including accommodation, food, travel to Bermuda, and a $2,400 (USD) stipend.

For application instructions and more information on the Internship, students in the Department of Earth Sciences may contact Dr. Luke Skinner; students in the Department of Applied Mathematics and Theoretical Physics may contact Dr. Colm-cille Caulfield for information. For more information from BIOS please contact Dr. Andrew Peters, Education Director, University Programmes.

Previous intern project titles:
Investigation of Eddy - Storm Induced Near Inertial Waves in the Northern Sargasso Sea
Ocean Acidification and the Uptake of Anthropogenic Carbon Dioxide in the Subtropical Gyre of the North Atlantic

For more information visit:
www.bios.edu/education/cawthorn-cambridge-internship-at-bios/