



National Student Leadership Conference On Marine Biology

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THE NSLC ON MARINE BIOLOGY IS LOOKING FOR ASSISTANT TEAM ADVISORS FOR SUMMER 2020.

National Student Leadership Conference on Marine Biology

Since 1989, thousands of outstanding high school students have attended the NSLC to explore today's most exciting careers, develop essential leadership skills, and experience life on a college campus. The NSLC on Marine Biology is a 9-day conference providing talented high school students from around the world with hands on marine biology experience, opportunities to meet working professionals, and visits to marine biology related facilities. Under the guidance of their Assistant Team Advisors, these students will explore various fields in marine biology, discuss ethical issues impacting the field, and participate in a variety of marine biology lab experiences and projects.

The Role of the Team Advisor

Assistant Team Advisors (ATAs) act as facilitators, presenters, simulation monitors, and resident advisors. ATAs also assist as a chaperone, teacher, mentor, and policy enforcer. As an ATA, you will work with a Team Advisor (TA) to facilitate and supervise a group of 12-16 students. Many TAs will also lead activities, simulations, and lectures attended by all students. Working with your TA group is an amazing experience as you watch your students make friends for life and experience the world of marine biology in a personal way. This is a unique opportunity to serve as a mentor and role model for talented young students and share your passion for and knowledge of topics within the fields associated with marine biology. Assistant Team Advisors arrive on-site 3-4 days before students arrive in order to participate in orientation and training and stay for two 9-day sessions.

Requirements for Employment

Assistant Team Advisors must be current college students or recent college graduates with a background and interest in some discipline within marine biology. The core focus of NSLC is on leadership. Candidates should have leadership experience. The NSLC is looking for ATAs with backgrounds in a variety of fields including marine biology, cellular biology, environmental science, sustainability, economics and policy, etc. Training days prior to the start of session are mandatory. When applying, please submit a cover letter and résumé along with your application.

Dates & Compensation

Assistant Team Advisors will be paid a stipend at the end of each session. The NSLC pays for room & board, as well as transportation to and from the conference. For more information, visit our [website](#). **Applications are now being accepted.** In 2020, the NSLC on Marine Biology will be held on the campus of The University of Hawai'i located in Honolulu, Hawai'i and at The University of Miami located in Miami, FL.

Honolulu, HI

University of Hawai'i

July 14 - July 22

July 26 – August 3

Miami, FL

University of Miami

July 11 – July 19

July 23 – July 31