

G U A M

# EPSCoR

ECOSYSTEMS COLLABORATORIUM FOR CORALS AND OCEANS

# PAID RESEARCH EXPERIENCE FOR GRADUATE STUDENTS

JOIN THE GUAM ECOSYSTEMS COLLABORATORIUM FOR CORALS AND OCEANS

PARTICIPATE IN MARINE ECOLOGY, GENOMICS, AND OCEANOGRAPHY RESEARCH IN THE LAB AND FIELD



## BENEFITS

\$18,000 Annual Stipend

Faculty Mentorship

Travel Opportunities

Research Experience and Training

Master's Degree Tuition Waiver

### IMPORTANT DATES

**Application Open:** January 25, 2021

**Application Deadline:** March 31, 2021

**Decision Notification:** April 14, 2021

**Program Start Date:** August 16, 2021

*\*Late Applications considered pending availability of positions\**

### APPLICATIONS

*Pacific Islanders, women, and other groups traditionally underrepresented in STEM disciplines are encouraged to apply!*

**Download [HERE!](#) For more Information:**

[hammonds@triton.uog.edu](mailto:hammonds@triton.uog.edu)

[www.guamepscor.uog.edu](http://www.guamepscor.uog.edu)

[@GuamEPSCoR](https://www.instagram.com/GuamEPSCoR)



Dean's Circle House #4/#26 303 University Drive UOG Station Mangilao, Guam USA 96913

T: +1 (671) 735-0301/09 F: +1 (671) 735-0296 W: [www.guamepscor.uog.edu](http://www.guamepscor.uog.edu)

This project is supported by the National Science Foundation under Grant No. OIA-1946352