



Summer Undergraduate Research Fellowship

Co-hosted by the Pacific Islands Climate Adaptation Science Center (PI-CASC) and the University of Hawai'i Sea Grant College Program, the SURF program:

- provides a valuable 10-week research experience (6/3 - 8/9) to undergraduates interested in climate science
- arranges for a faculty mentor at the University of Hawai'i at Mānoa, UH Hilo, the University of Guam, or a federal research center
- offers a **\$7000 stipend (\$17.50/hr)**
- is available for all undergraduates enrolled at any UH system campus or UOG, or at another accredited two- or four-year institution but attended a high school in Hawai'i or Guam.

Application deadline:

Thur, February 29, 2024 @ 5 pm

Virtual information session:

Fri, January 26, 2024 @ 2 pm

Register: bit.ly/SURFinfo2024

For application details, visit:

bit.ly/PI-CASC_SURF

or

bit.ly/HawaiiSeaGrant_SURF



For other questions, contact: Dr. Rachel Lentz at rlentz@hawaii.edu

The Pacific Islands Climate Adaptation Science Center is part of a network of nine regional centers, each a partnership between the US Geological Survey and a regional university consortium. The PI-CASC consortium is led by the University of Hawai'i at Manoa, with UH Hilo and the University of Guam as members. PI-CASC-funded research covers the mountains to the oceans, forests to fishponds, rainfall and stream flow to shorelines and corals. Our mission is to provide the best science available on climate change and other landscape-scale stressors impacting natural and cultural resources across the Pacific Basin.

Hawai'i Sea Grant conducts an innovative program of research, outreach, and education services toward the improved understanding and stewardship of coastal and marine resources of the state, region, and nation, serving those who live, work, and recreate in coastal communities in Hawai'i and the Pacific Region. Hawai'i Sea Grant is one of 34 Sea Grant College Programs nationwide with core funding provided by the National Oceanic and Atmospheric Administration that, as a network, promote unbiased, evidenced-based understanding, conservation, and sustainable use of marine and coastal resources.