

REU@UHM

DEADLINE TO APPLY:
FEBRUARY 3, 2025



*Geoscience research
in Hawai'i!*

ESVI: Earth Science on Volcanic Islands

RESEARCH EXPERIENCE for UNDERGRADUATES

Summer 2025 (June 2 - August 1)

School of Ocean and Earth Science and Technology (SOEST)

University of Hawai'i at Mānoa (UHM)

The ESVI REU offers 10 motivated undergraduates the opportunity to engage in independent research with scientist mentors at the University of Hawai'i at Mānoa. Participants in this 9-week program will receive a stipend of \$6,300 plus travel and room/board*. Students will also participate in field trips to sites of active volcanism and a remote marine expedition on a research vessel.

Open to US citizens, US nationals, or permanent residents of the US currently enrolled in undergraduate studies leading to a bachelor's or associate's degree. Minorities & students from institutions with limited undergraduate research opportunities are particularly encouraged to apply.

RESEARCH AREAS

The themes of this REU take advantage of the unique tropical volcanic island and surrounding marine environments in Hawai'i, which are found nowhere else in the US.

Volcano studies at active and inactive Hawaiian volcanoes:
Volcanology • Geophysics • Geochemistry • Petrology

Environmental studies of tropical watersheds & coastal environments:
Geohydrology • Geobiology

Ocean and atmospheric processes:
Oceanography • Climate Science • Atmospheric Science

MORE INFORMATION

www.soest.hawaii.edu/earthscience-reu

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SCHOOL OF OCEAN AND EARTH SCIENCE AND TECHNOLOGY
UNIVERSITY OF HAWAII AT MĀNOA

The University of Hawai'i is an equal opportunity, affirmative action institution.

*Subject to NSF funding approval