

UNDERGRADUATE SUMMER RESEARCH OPPORTUNITIES

Looking to gain summer research experience at a world-renowned research institution? Check out some of the summer Research Experience for Undergraduates (REU) programs offered at Scripps Institution of Oceanography! All programs listed below provide student funding.

scripps.ucsd.edu/reu

SCRIPPS UNDERGRADUATE RESEARCH FELLOWSHIP (SURF)

scripps.ucsd.edu/undergrad/surf



SURF is 10-week, NSF-funded summer research program. Potential research projects span the fields of oceanography, marine biology, earth sciences, geophysics and atmospheric sciences. On-campus housing is provided. The program seeks to increase the diversity of students successfully prepared to pursue career pathways in earth and ocean sciences and aims to recruit underrepresented minorities, veterans, students with disabilities, and students from institutions with limited research facilities and/or limited curricula in earth, ocean or atmospheric sciences.

CENTER FOR AEROSOL IMPACTS ON CHEMISTRY OF THE ENVIRONMENT (CAICE)

caice.ucsd.edu/get-involved/opportunities



The program focuses on projects that improve our understanding of how aerosol particles impact the environment, air quality, and climate. The program seeks undergraduate students with an interest in chemistry who would like to participate in cutting-edge CAICE research. Women, students from underrepresented groups, and military veterans are strongly encouraged to apply. Priority will be given to current 2nd and 3rd year undergraduates.

CALIFORNIA CURRENT ECOSYSTEM LONG TERM ECOLOGICAL RESEARCH (CCE-LTER)

cce.lternet.edu/outreach/reu



The California Current Ecosystem (CCE) Long Term Ecological Research (LTER) site is an interdisciplinary group of scientists, students, and educators that is working to understand and communicate the effects of long-term climate variability on the California Current pelagic ecosystem. Projects involve students in meaningful ways in ongoing research programs or in research projects specifically designed for the REU program.

MARINE PHYSICAL LABORATORY (MPL)

scripps.ucsd.edu/mpl/mpl-summer-internship-program



The MPL summer internship at Scripps Institution of Oceanography is a 10-week research program in marine science and technology. MPL seeks inquisitive and motivated undergraduates with exceptional aptitude for quantitative science, majoring in engineering, physics, chemistry, biology, or geology. Applicants must be US citizens or permanent residents currently enrolled in their first, second, or third year of undergraduate status.