

FACULTY POSITIONS:

SCRIPPS INSTITUTION OF OCEANOGRAPHY, UCSD

Scripps Institution of Oceanography (SIO) at the University of California San Diego (<http://scripps.ucsd.edu>) invites faculty applications for the positions listed below. We seek motivated, broad-thinking scientist-educators to establish vigorous research programs and provide intellectual leadership in their field while complementing existing expertise at Scripps, other UCSD departments, and nearby institutions. SIO is a world renowned center of marine research with approximately 200 principal investigators leading research programs on all aspects of earth, ocean, biological and atmospheric sciences. We are committed to academic excellence and diversity within the faculty, staff, and student body. The department is interested in candidates who have demonstrated commitment to excellence by providing leadership in teaching, research or service towards building an equitable and diverse scholarly environment.

Observational Physical Oceanography: We seek outstanding candidates with interests in Observational Physical Oceanography on the basin and global scale. Topics of interest include but are not limited to ocean circulation, the distributions and transport of heat and salt, and the role of the oceans in climate. The revolutionary impact and future potential of autonomous ocean observing systems is a particular focus. The successful candidate may be interested in large-scale observational programs, such as Argo and the Global Drifter Program, which have been created and grown under Scripps leadership.

For full description and to apply by **September 15, 2015 deadline**, go to:

Assistant Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00845>

Associate/Full Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00851>

Polar Science: We seek outstanding candidates in Polar Science. Relevant research areas could include glaciology, oceanography, climate, biogeochemistry and and/or microbiology. We are particularly interested in individuals able to establish connections between more than one element of the polar system. Possible foci include land ice, sea ice, biogeochemistry, the carbon cycle, microbial processes, paleoclimate, subglacial processes (including biology) and high-latitude climate processes. Research approaches can include observations (field and remote sensing), modeling, genomics, and/or dynamics.

For full description and to apply by **September 15, 2015 deadline**, go to:

Assistant Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00844>

Associate/Full Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00853>

Earth and Planetary Sciences: We seek outstanding candidates for up to two positions from a broad range of disciplines within the Earth and Planetary Sciences, including geochemistry, tectonic processes, theoretical and computational geophysics, seismology, and marine and terrestrial geodesy.

For full description and to apply by **September 15, 2015 deadline**, go to:

Assistant Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00843>

Associate/Full Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00852>

Marine Physiology/Cell Biology: We seek outstanding candidates in Marine Physiology/Cell biology, with a major emphasis on the study of marine eukaryotic organisms and regulatory mechanisms in relation to such organisms and their environment. Research areas of interest include, but are not limited to, cellular and organismal physiology, reproductive physiology (including development), neurobiology, protein biochemistry, and biomaterials. The successful candidate will be committed to engaging and teaching students at both the graduate and undergraduate level, particularly in the new marine biology undergraduate major.

For full description and to apply by **September 1, 2015 deadline (note earlier end date)**, go to:

Assistant Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00842>

Associate/Full Professor at: <https://apol-recruit.ucsd.edu/apply/JPF00849>

Each position requires separate submission. Current Assistant level candidates with a strong record of research and teaching are encouraged to submit materials through both links.

Successful candidates will be expected to teach classes, supervise research at both the graduate and undergraduate level and contribute to leadership on issues of equity and diversity. The positions require a PhD degree in a relevant field and a competitive record of publication, as well as evidence of the ability to conduct and fund an active research program consistent with the opportunity to have done so at this career level. Successful candidates will also have demonstrated the highest standards of scholarship and professional activity, or for junior scholars to have the potential thereof. Our strong preference is for hiring at the level of Assistant Professor for all positions, but appointments at all ranks (Assistant, Associate, or Full Professor, including Acting titles) may also be considered. Salary will depend on the experience of the successful applicant and will be based on the UCSD pay scales.

The University of California San Diego is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For applicants with interest in spousal/partner employment, please also see <http://academicaffairs.ucsd.edu/aps/partneropp/index.html> for the UCSD Partner Opportunities Program.