

Job Description

Job Title: Research Oceanography Specialist

Job ID: 16449

Project Name: SOEST

Full/Part Time: Full-Time

Regular/Temporary: Regular

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Regular, Full-Time, RCUH Non-Civil Service position with the School of Ocean and Earth Science and Technology (SOEST), Simons Collaboration for Ocean Processes and Ecology (SCOPE), located at the University of Hawai'i (UH) at Manoa and UH Marine Center in Honolulu, Hawai'i. Continuation of employment is dependent upon program/operational needs, satisfactory work performance, availability of funds, and compliance with applicable Federal/State laws.

MONTHLY SALARY: Salary commensurate with experience.

DUTIES: Provides field and laboratory support for ongoing oceanographic research projects. Maintains and repairs field sampling equipment and instrumentation for multidisciplinary oceanographic field programs. Plans, organizes, and participates in data collection of biogeochemical samples for frequent research cruises. Performs chemical and microbiological analyses using standard laboratory protocols and helps to develop improved methods. Maintains field laboratories at UH at Manoa and at the UH Marine Center on Honolulu Harbor and aboard research vessels at sea. May perform on-campus and off-campus errands and deliveries.

PRIMARY QUALIFICATIONS: EDUCATION/TRAINING: Bachelor's Degree from an accredited four (4) year college or university in Science or Engineering. EXPERIENCE: One to three (1-3) years of field or laboratory research experience. Experience in an oceanographic or related research program. Experience operating and maintaining oceanographic field instruments, floating arrays and sampling equipment. ABIL/KNOW/SKILLS: Knowledge of basic laboratory equipment and procedures. Knowledge of analytical chemistry, oceanography, and microbiology. Proven seamanship and demonstrated ability to carry out oceanographic field research. Ability to work with personal computers and software (e.g., Word, Excel). Ability to prepare written reports. Must be willing to work with chemicals and radiostopes (H-3), C-14, P-32) following established safety guidelines. Must possess a valid driver's license and maintain throughout duration of employment. Post Offer/Employment Condition: Must complete the online Hazard Communication training immediately after hire or no later than employee's initial exposure to hazardous chemicals. PHYSICAL/MEDICAL REQUIREMENTS: Able to lift and carry up to forty-five (45) pounds unassisted. POLICY AND/OR REGULATORY REQUIREMENTS: As a condition of employment, employee will be subject to all applicable RCUH policies and procedures and, as applicable, subject to University of Hawai'i's and/or business entity's policies and procedures. Violation of RCUH's, UH's, or business entity's policies and/or procedures or applicable State or Federal laws and/or regulations may lead to disciplinary action (including, but not limited to possible termination of employment, personal fines, civil and/or criminal penalties, etc.).

SECONDARY QUALIFICATIONS: Prior experience as an oceanographic field technician. Prior laboratory experience, especially in the analyses of seawater nutrients or microbiological samples. Coursework in analytical chemistry, oceanography, and microbiology. Familiarity with radiation and chemical safety procedures. Knowledge of common tools used to dismantle and install marine equipment.

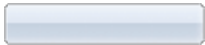
INQUIRIES: Edward DeLong 956-0563 (Oahu).

APPLICATION REQUIREMENTS: Please go to www.rcuh.com, click on "Employment"; select "Apply" and navigate to "See Job Announcements and/or Apply for a Job." You must submit the following documents online to be considered for the position: 1) Cover Letter, 2) Resume, 3) Salary History, 4) Supervisory References, 5) Copy of Degree(s)/Transcript(s)/Certificate(s). All online applications must be submitted/received by the closing date (11:59 P.M. Hawai'i Standard Time/RCUH receipt time) as stated on the job posting. If you do not have access to our system and the closing date is imminent, you may send additional documents to rcuhr@rcuh.com. If you have questions on the application process and/or need assistance, please call (808)956-8344.

RCUH's mission is to support the research and training programs of the University of Hawai'i and to enhance research, development, and training generally in Hawai'i.

Equal Opportunities Employer – Minorities/Women/Disability/Veteran.

Please apply before 09/15/2016



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