OCEAN RESEARCH SPECIALIST – ID# 14177. Department of Oceanography. Regular, Full-Time, RCUH Non-Civil Service position with the School of Ocean and Earth Science and Technology (SOEST), Department of Oceanography, Hawaii Ocean Time-Series (HOT) program, located in Honolulu, Hawaii. 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 qualifications. DUTIES: Supports field and laboratory components of ongoing oceanographic research projects, including participation in regular research cruises. Oversees biogeochemical analyses of samples using standard protocols, including helping to improve existing methodologies or develop new methods when applicable. Coordinates shipboard research activities, including serving as Chief Scientist. Assists in the maintenance of laboratories at University of Hawaii at Manoa (UHM) and at the UH Marine Center.

PRIMARY QUALIFICATIONS: EDUCATION/TRAINING: Master's Degree from an accredited college or university in Biology, Chemistry, or Oceanography (Bachelor's Degree from an accredited four (4) year college or university and at least three (3) years of progressively responsible experience in an oceanographic laboratory may substitute for a Master's Degree). EXPERIENCE: One to three (1-3) years of field or laboratory research experience in an oceanographic or related research program. At least two (2) years of experience in biological oceanographic sampling and field research, including operating and maintaining oceanographic field instruments and sampling equipment. At least one (1) year of experience with laboratory analyses of dissolved nutrients and particulate matter concentrations. ABIL/KNOW/SKILLS: Knowledge of basic laboratory equipment and procedures. Knowledge of proper use and handling of radioisotopes for biological oceanographic rate measurements. Understanding of oceanographic sampling techniques, including conducting in situ incubations and shipboard sampling procedures. Ability to conduct biogeochemical experiments and oceanographic sampling while aboard research vessels. Computer literacy, including database management, word processing, and Internet search engines. Ability to prepare written reports. Must have a valid driver's license and maintain throughout duration of employment. Must be willing to work with chemicals and radioisotopes, including tritium (H-3) and Carbon-14 (C-14), following established safety guidelines.

PHYSICAL/MEDICAL REQUIREMENTS: Able to lift twenty (20) kilograms (approximately forty-four (44) pounds).

POLICY AND/OR REGULATORY REQUIREMENTS: As a condition of employment, incumbent will be subject to all applicable RCUH policies and procedures and as applicable subject to University of Hawaii'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: Experience working with instrumentation such as fluorometers, spectrophotometers, gas chromatographs, and liquid scintillation counters.

INQUIRIES: Matthew Church 956-8779 (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. Hawaii 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. **CLOSING DATE: May 05, 2014.** EEO/AA Employer.