Regular, Full-Time, RCUH Non-Civil Service position with the Department of Oceanography, 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.

**MINIMUM MONTHLY SALARY:** $2,552/Mon.

**DUTIES:** Participates in oceanographic research cruises. Works at sea to perform and help supervise data collection as designated by research protocols for field programs, such as the Hawaii Ocean Time-series (HOT) project, including data from a conductivity/temperature/depth/oxygen profiler, thermosalinograph, an Acoustic Doppler Current Profiler, a rosette sampler for water sample data, and manual meteorological observations. Performs acquisition, processing, quality control, and basic analysis of scientific data. Writes reports of work. Performs measurements and analysis of salinity from water samples to a reliably high accuracy. Participates in the preparation and loading/unloading of instruments and gear for research expeditions as needed.

**PRIMARY QUALIFICATIONS:**

**EDUCATION:** Bachelor’s Degree from an accredited four (4) year college or university in a related scientific field.  

**EXPERIENCE:** Experience conducting successful oceanographic data collection at sea. Experience measuring salinities to a high accuracy, using a Guildline Autosal 8400.

**ABIL/KNOW/SKILLS:** General knowledge of Windows operating system and file system in personal computers; working knowledge of UNIX; knowledge of basic statistical techniques. Knowledge of MathWork’s MATLAB software for processing and plotting data. Knowledge of the methods and techniques used for data collection in the HOT program. Ability to conduct data collection at sea following designated research protocols without direct supervision. Able to teach and supervise data collection activities. Ability to measure lab samples to a high accuracy following protocols, and to write reports. Must possess a valid driver’s license.  

**PHYSICAL/MEDICAL REQUIREMENTS:** Ability to work effectively on research vessels for extended periods in rough seas. Able to lift and carry sixty (60) pounds.

**SECONDARY QUALIFICATIONS:** Some coursework in Physical Oceanography. Some coursework in Chemistry. Demonstrated experience with MATLAB software to analyze data. Able to drive an equipment van.

**INQUIRIES:** Roger Lukas 956-7896 (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 rcuhhr@rcuh.com. If you have questions on the application process and/or need assistance, please call (808)956-8344.
Please apply before 11/08/2012

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