Job Title: Habitat & Fish Monitoring Technician  
Job ID: 26607  
Project Name: DLNR-Aquatic Resources  
Full/Part Time: Full-Time  
Regular/Temporary: Regular  
Please apply before: 11/05/2006

Job Summary

Regular, Full-Time, RCUH Non-Civil Service position with the Division of Aquatic Resources (DAR), Department of Land and Natural Resources (DLNR), located on the Island of (Maui/Hawaii/Oahu). Continuation of employment is dependent upon program/operational needs, satisfactory work performance, and availability of funds.

Minimum Monthly Salary:  
$2,024.00.

Duties:
Assists DAR and partner agencies with underwater surveys of marine fish and their habitats. Assists with computer data entry and equipment and boat maintenance. Interisland travel is required.

Minimum Qualifications:

Education:  
- Two (2) years of college level coursework at an accredited college or university.

Experience:  
- One to three (1-3) years of scientific research, diving experience, and computer experience.

Abil/Know/Skills:  
- Must be familiar with Microsoft Excel.  
- Must be familiar with commonly used underwater scientific survey techniques such as fish transects, timed fish surveys, digital transecting, photoquadrat collection, rugosity measurement, sediment collection, and other established survey methodologies.  
- Must be SCUBA certified (NAUI, PADI, etc.) and meet the standards established by DARs diver certification process (which meets the standards set by the Occupational Safety & Health Administration) and hold current certifications in CPR, First Aid, and Emergency Oxygen Administration.

Physical/Medical Requirements:  
- Must be able to qualify as a DAR Scientific Diver.  
- Must be capable of handling all necessary diving equipment and procedures required in conducting underwater research from shore or small boats.

Desirable Qualifications:
Bachelors Degree from an accredited four (4) year college or university with coursework in Marine Science; familiarity with Hawaiian reef fish, corals, algae, and invertebrates; basic knowledge of biological principles, and Hawaiian marine ecology.

- QUEST and/or other specific underwater monitoring training; previous authorization as a scientific diver from an American Academy of Underwater Sciences (AAUS) accredited organization; experience using Microsoft Access and Geographic Information System.

Inquiries:
John Mitchell 243-5294 (Maui).

Application Requirements:
The preferred method of applying for a job is through our on-line application process. Please go to www.rcuh.com, click on Employment and navigate to Job Announcements/Apply for a Job. However, if you do not have access to the Internet, you may apply by submitting resume; cover letter including ID#, referral source, narrative of your qualifications for position and salary history; names, phone numbers and addresses of three supervisory references and copy of degree(s)/transcripts/certificate(s) to confirm your credentials by fax (808) 956-5022 or mail to Director of Human Resources, Research Corporation of the University of Hawaii, 2530 Dole Street, Sakamaki Hall D-100, Honolulu, HI 96822 before the closing date.
EEO/AA Employer.