Regular, Full-Time, RCUH Non-Civil Service position with the School of Ocean and Earth Science and Technology (SOEST), Joint Institute for Marine & Atmospheric Research (JIMAR), located at the National Marine Fisheries Service (NMFS), Pacific Islands Fisheries Science Center (PIFSC) 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: $3,837/Mon.

DUTIES: Analyzes fishery statistics, data collected from biological and oceanographic surveys, and other information. Constructs mathematical and statistical models, including computer simulation models of fish populations and fisheries to study their dynamics and effects of natural and anthropogenic factors on fishery yields and other characteristics. Establishes overfishing guidelines and reference points for determination of stock status in compliance with the Sustainable Fisheries Act. Evaluates alternative fishery management strategies and policies with respect to their yield characteristics and impact on fish stocks. Issues scientific reports and advisories to National Marine Fisheries Service managers and constituents. Publishes research findings and presents results at scientific conferences and public meetings.

PRIMARY QUALIFICATIONS: EDUCATION: Ph.D. from an accredited college four (4) year college or university in Biology, Zoology, Oceanography, Fisheries, or related field. EXPERIENCE: One to three (1-3) years experience participating in fisheries stock assessment research, population monitoring, and population modeling. One to three (1-3) years experience conducting assessments through international collaborations. ABIL/KNOW/SKILLS: Broad knowledge of fish population dynamics and fish stock assessment theory and methods. Working knowledge and experience in application of statistical methods to problems in fisheries, ecology, and wildlife science. Ability and skill in the development and application of computer simulation models. Able to communicate effectively with scientists, managers, and the public. Post Offer Employment Requirement: Must meet US Department of Commerce (DOC), National Oceanic and Atmospheric Administration security requirements for working in a federal facility which includes being fingerprinted and having a federal background check performed. PHYSICAL/MEDICAL REQUIREMENTS: Must be able to withstand uncomfortable living conditions at sea for up to thirty (30) days at a time.

SECONDARY QUALIFICATIONS: Additional years of experience in fisheries biology and publishing record.

INQUIRIES: Nicole Wakazuru-Yoza 956-9465 (Oahu).

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 Recruitment 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 qualify for position by fax (808) 956-5022, mail, or hand-deliver 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. Online applications and faxed documents must be submitted/received by the closing date (11:59 P.M. Hawaii Standard Time/RCUH receipt time). Mailed documents must be postmarked by the closing date. Hand-delivered documents must be received by our HR office by 4 P.M. Hawaii Standard Time/RCUH receipt time. If you have questions on the application process and/or need assistance, please call (808)956-3100.

EEO/AA Employer

Please apply before 03/23/2012

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