The School of Fisheries and Ocean Sciences (SFOS) at the University of Alaska Fairbanks invites applications for tenure-track, full-time faculty Assistant/Associate/Full Professor of Fisheries (Biometrics). Alaska has vast ocean resources including more than half of the nation’s coastline, three-quarters of the continental shelf and the largest fishery in the world. The University of Alaska Fairbanks, Alaska’s research university, embraces the distinction of being one of the few Land, Sea and Space Grant universities in the country. SFOS has over 60 faculty working at the varied locations of the school and over 150 graduate students engaged in thesis research in Alaska waters and throughout the world (www.sfos.uaf.edu). The position is within the SFOS Fisheries Division and will be located in beautiful Juneau, Alaska. Abundant recreational opportunities and high quality of life complement the thriving intellectual and artistic atmosphere in the region.

SFOS seeks a biometrician with the ability to teach undergraduate and graduate-level courses applicable to natural resources, such as: experimental design, spatial statistics, multivariate analysis, biostatistics, or time series analysis. The successful candidate should demonstrate the ability to develop a program of research and teaching in Fisheries Science at the graduate level. Training and supervision of Fisheries graduate students will be an essential function. The successful candidate will be expected to develop an active research program with significant extramural funding. The ability to interact professionally with biologists and managers in State and Federal agencies is also essential. The incumbent will be expected to provide public service, such as serving on advisory panels for public or private fishery organizations. Additional information about the position can be found on the SFOS web site at www.sfos.uaf.edu/employment.

Qualified applicants must possess a Ph.D. in a quantitative field from an accredited university by the time of hire; must be proficient in English and have University-level teaching ability, preferably with graduate teaching experience; must have a strong research and publication record in quantitative applications for natural resources that is appropriate to their experience and date of degree.

To apply for this position, please go to https://www.uakjobs.com and click on the “Create Application” link to select a User Name and Password and to create your application. Once you have completed this step you can begin applying for jobs online by clicking “Job Posting Search”. You will be asked to attach a statement of interest, a CV, and contact information for three references. If you need assistance, please contact UAF Human Resources at 907-474-7700.

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