

Aquaculture and Fish Health Management faculty Position at University of Idaho

The Department of Fish and Wildlife Sciences in the College of Natural Resources at the University of Idaho is pleased to announce a tenure-track or tenured faculty position in the area of Aquaculture/Fish Health. The appointment may be tenure-track at the rank of Assistant Professor or Associate Professor, depending on qualifications and experience. The position will be a 9-month appointment with primary responsibilities in Research (45%), Teaching (45), Extension (5), and Service & Leadership Scholarship Outreach (5%).

Unit/Department Summary: The University of Idaho College of Natural Resources (CNR) is committed to disciplinary and interdisciplinary programs that integrate ecological, social and natural resource science and management systems. Our research, education and outreach sustain people and the land through innovative science, technology and leadership. We respect and are committed to learning about other ways of knowing and strive to embody the University of Idaho's land grant mission, especially its commitment to equity, diversity and inclusion. We seek staff and faculty who will contribute to our goal of increasing and maintaining the diversity of its student body, faculty, and staff to achieve U of I's land grant access mission and to support long-term, sustainable success of natural resources fields.

The University of Idaho, home of the Vandals, is Idaho's land-grant, national research university. From its residential campus in Moscow, U of I serves the state of Idaho through educational centers in Boise, Coeur d'Alene and Idaho Falls, nine research and Extension centers, plus Extension offices in 42 counties. Home to nearly 11,000 students statewide, U of I is a leader in student-centered learning and excels at interdisciplinary research, service to businesses and communities, and in advancing diversity, citizenship and global outreach. Learn more at uidaho.edu.

Position Description: This tenure track assistant, tenure track associate or tenured associate professor will conduct research in the fields of Aquaculture and Fish Health Management, publish such research in refereed journals, present findings at professional conferences, write columns in trade journals, and write and submit proposals to extramural agencies to fund this work. Rank and tenure are negotiable based on how the candidate meets the criteria outlined in the college bylaws.

The incumbent is expected to teach approximately 6-8 credits per year at the undergraduate and graduate level according to the needs of the department and as directed by the department head, focused primarily on aquaculture and fish health. The incumbent will advise and mentor undergraduate and graduate students and supervise staff and postdoctoral fellows associated with the Aquaculture and Fish Health programs administered on-campus at the UI and within the Aquaculture Research Institute (ARI). The incumbent will provide oversight and supervision of the CNR Aquatic Animal Laboratory (AAL) and is expected to contribute to build a vibrant undergraduate program in aquaculture and fish health.

They are expected to develop collaborative relationships within the department, ARI, college and university, as well as with external entities in the Aquaculture and Fish Health fields. The incumbent is expected to participate in professional societies and conduct outreach and service activities such as workshops, grant and manuscript reviews, student recruitment, and other efforts that

translate research findings to a diverse audience. They are expected to attend faculty meetings and participate in committees at the department, college and/or university level as directed by the department head and college Dean.

Required Qualifications:

- Ph.D. in Aquaculture, Fish Health, Fisheries, Biology, Natural Resources
- Must be a current tenure track associate professor to qualify for the rank and tenure status of tenure track associate professor.
- Must be a current tenured associate professor to qualify for rank and tenure status of tenured associate professor.
- Experience competing for external funding
- Experience publishing research in refereed journals
- Experience teaching undergraduate and graduate courses
- Experience interacting with individuals through course instruction, problem solving, communication, and relationship building

Preferred Qualifications:

- Experience teaching undergraduate and graduate courses
- Experience with verbal and written communication
- Experience in statistical analysis and interpretation of data
- Experience advising undergraduate students and mentoring graduate students