Assistant Professor, Biological Science (3522)
Posting Number: req557
9 Month Full-Time
Faculty Tenure Track
College of Science and Engineering
Pocatello - Main

Primary Purpose
We seek a cell biologist for a tenure-track faculty position. All faculty in the Department of Biological Sciences are expected to contribute to programs in the core curriculum, service courses in support of other programs (general education and Kasiska Division of Health Sciences), create a sustainable research program involving graduate and undergraduate students, and engage in outreach activities. The successful candidate will develop a sustainable biomedical research program that integrates graduate and undergraduate trainees. Teaching responsibilities will depend on expertise but may include courses in: undergraduate biology for majors, cell biology, microbiology, and pathobiology/physiology.

Key Responsibilities
• Teach courses that contribute to the core curriculum of the department.
• Conduct scholarly research involving graduate and undergraduate students.
• Teach courses in support of programs in the Division of Health Sciences.
• Conduct service in support of the department, college, institution, and profession.
• Contribute to community outreach and student recruiting activities in support of the department.

Minimum Qualifications
• Completed Ph.D. in biology, physiology, or related field
• Postdoctoral research experience
• Record of scholarly research as evidenced by peer-reviewed publications in relevant journals
• Experience relevant to teaching cell biology
• Clear, concise, and effective communication in English

Preferred Qualifications
• Experience teaching cell biology and/or pathobiology to undergraduate, graduate, and pre-health professional students
• Experience directing research projects involving graduate and undergraduate students
• Successful grant writing experience

Apply online at https://isu.csod.com/ats/careersite/JobDetails.aspx?id=557

Please submit the following documents with your application:
Cover letter which includes a statement of interest, goals for teaching and research, and an explanation of how you meet the minimum and, if applicable, preferred qualifications; Curriculum Vitae; Names and contact information for three (3) professional references.

Priority consideration will be given to applications received by November 15, 2017. However, the position will remain open until filled. The approved salary is $63,000 annually, commensurate with
education and experience. Includes a competitive benefits package. Offers of employment may be conditional pending successful completion of a background investigation.