**Temporary Lecturer Job Opening at University of Idaho in Moscow, ID**

[Position No Longer Available]

Click 'Apply Now' to be directed to the job detail page on the University of Idaho website.

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<th>Temporary Lecturer</th>
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<td>Company:</td>
<td>University of Idaho</td>
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<td>Job Location(s):</td>
<td>Moscow, ID</td>
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<tr>
<td>Start Date:</td>
<td>As soon as possible</td>
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<tr>
<td>Employment Term:</td>
<td>Regular</td>
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<td>Employment Type:</td>
<td>Full Time</td>
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<td>Starting Salary Range:</td>
<td>$6,000 - $8,000</td>
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<td>Required Education:</td>
<td>Bachelor's Degree</td>
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<td>Required Experience:</td>
<td>Open</td>
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<td>Required Security Clearance:</td>
<td>None</td>
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<td>Related Categories:</td>
<td>HR - Generalists, Seasonal/Temporary, Miscellaneous</td>
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**Position Description**

Temporary Lecturer

**Open for Recruitment:** November 20, 2013 - December 15, 2013

- **Announcement #:** 13100090309
- **Salary Range:** $6,000 - $8,000
- **Full or Part Time:** Full Time
- **Location:** Moscow

This position is contingent upon the continuation of work and/or funding.

**Materials Required:**

- (click to apply)
- Letter of Application
- Curriculum Vitae
- Official Transcripts
- Contact Information for 3 References

Temporary Lecturer of Microbiology, non-tenure-track. Responsible for teaching MMBB 154 (Introductory Microbiology - 3 credits) for Spring 2014 Semester.

**Start Date:** January 15, 2014

**Position Summary:**

Responsible for teaching MMBB 154 for the spring 2014 semester. The course is an introduction to the fundamentals
Responsible for teaching MMBB 154 for the spring 2014 semester. The course is an introduction to the fundamentals of microbial systems and their role in disease, health, foods, and the environment. The course has a public health/infectious disease emphasis, and uses current topics to focus on the role of microbiology within all aspects of biology. The course is offered in the spring semester and enrolls up to 250 students per semester. Students enrolled in this course often take MMBB 155, which is offered as a separate lab section and the two courses are utilized as part of the UI science core. Thus, coordinating with the current instructor for MMBB 155 will be important.

Qualifications:
Required - An earned Masters degree (required prior to start date) in Microbiology or closely related field. The DVM degree may substitute for the MS in Microbiology. Demonstrated ability to communicate and work effectively with students, staff, and peers.

Must: Applicants who are selected as final possible candidates must be able to pass a criminal background check.*
Preferred - An earned Doctorate degree in Microbiology or closely related field with an emphasis on public health and or infectious disease. Experience teaching college students in large classes at an introductory level. Evidence of skills in computer and/or other educational technology applications.

The College:
The College of Agricultural and Life Sciences (CALS) provides a wide variety of undergraduate programs to prepare students for positions in the agricultural and life sciences. The MMBB 154 course primarily serves students in Animal and Vet Science, nutrition and dietetics, civil engineering, and plant sciences. As a core science course, MMBB 154 also serves a variety of majors throughout the University of Idaho.

The University and Community:
The University of Idaho is a land-grant institution with over 800 full-time faculty and 1,500 support staff, an enrollment of over 11,500 students, grants more than 50 doctoral degrees each year, and has annual research expenditures in excess of $50 million. Education opportunities are provided statewide through three resident instructional centers, ten agricultural research and extension centers, and 42 county extension offices. Since 1986, enrollment has grown steadily, by 35%; the state economy is vibrant and the population is growing rapidly. The University's growth from regional to national importance presents exceptional professional opportunities.

The College of Agricultural and Life Sciences provides quality programs in agriculture, family and consumer sciences, and related areas to all of Idaho. In additional to academic programs, the college also advances knowledge in these areas through research conducted through the Idaho Agricultural Experiment Station. It also provides information transfer and application of new knowledge to the state and the nation through the Idaho Cooperative Extension System. Additionally, the college actively participates in international development and student and faculty exchange programs throughout the world. For additional information about the University of Idaho and the College of Agricultural and Life Sciences, visit.

Application Procedure:
Review of applications will begin November 30, 2013, and continue until the position is filled. To apply, please submit your letter of application, curriculum vitae, official transcripts, addresses and contact information for three (3) professional references online at . Questions and application materials unable to be submitted online (i.e. official transcripts) should be directed to:

Dr. Larry Makus
Voice: (208) 885-7984
Fax: (208) 885-6654
Email: lmakus@uidaho.edu

EEO Counselor:
Charity Buchert, Personnel and Diversity Coordinator
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