DEPARTMENT OF BIOLOGY WILLIAMS COLLEGE WILLIAMSTOWN, MASSACHUSETTS 01267

Thompson Biology Laboratory (413) 597-3315 (413) 597-3495 fax

Position available

October 4, 2010

Laboratory Instructor

Biology Department

The College seeks a Temporary Laboratory Instructor to teach a lab for Biology 205: Animal Physiology for the spring semester; January 28, 2011 through May 13, 2011. Reporting to the department chair, the Instructor will teach one laboratory section once per week from 1pm to 4pm, and will spend ~1 hour on a separate day assisting the lab setup for the following week.

The instructor should be well versed in vertebrate anatomy, dissection techniques, animal handling, computerized data acquisition, and have a firm grasp and understanding of physiological principles of whole organisms.

The instructor will be responsible for grading the lab reports and lab practical for his/her section as well as reporting the grades to the instructor for the course. Up to 18 students will be in the lab section. The position is contingent upon enrollments for the course. We expect the number of students registering for this course to generate a need for this additional laboratory section. However, if registrations are not high enough, this position will be not filled.

Applications will be considered as they are received, beginning November 8, 2010. Applicants should have at least a bachelor's degree in Biology with a background in physiology or a related discipline. Advanced degrees and experience with the above-named techniques and instruments are desirable. **Job #300BIO.**

Please send a cover letter and resume including Job # to:

Office of Human Resources, Williams College 100 Spring Street, Suite 201, Williamstown, MA 01267

Phone: (413) 597-3129, e-mail: <u>hr@williams.edu</u>

http://hr.williams.edu/

Beyond meeting fully its legal obligations for non-discrimination, Williams College is committed to building a diverse and inclusive community where members from all backgrounds can live, learn and thrive.