Lecturer - Biology

Emory University | Atlanta GA 39901 United States | posted 10/08/2010 |

JOB DESCRIPTION

The Biology Department at Emory University seeks Ph.D. applicants for a lecture track position of Lecturer for the fall semester of 2011. The appointment will be made for a period of three years and can continue with the potential for promotion to Senior Lecturer after 6 years; please see: http://college.emory.edu/home/administration/policy/lecturer.html for details about this established faculty track at Emory. The successful applicant will teach in undergraduate introductory and higher-level courses as well as participate in advising students. Demonstrated ability to teach introductory biology is most important, but we also seek teaching and scientific expertise in biochemistry and/or physiology. The successful applicant will join a cohesive group of tenure track (22) and lecture track (7) faculty and will be expected to contribute to the academic life of the department, the College of Arts and Sciences, and the University through service and academic committees. Please send a curriculum vitae and a detailed statement of your teaching experience and philosophy to emorybiologylecturerssearch@emory.edu. Please arrange for three letters of recommendation to be sent to the above email address or if need be by regular post to Lecturer Search, Department of Biology, 1510 Clifton Road NE, Emory University, Atlanta, GA 30322. Information is available about the Emory Biology Department at http://www.emory.edu/BIOLOGY/ and about Atlanta at http://www.atlanta.net/. Evaluation of candidates will begin on January 3, 2011 and will proceed until the position is filled. Emory is an affirmative action, equal opportunity employer and applications from individuals belonging to the recognized minority groups are particularly welcome.

JOB DETAILS

Categories

Biology

LOCATIONS

City State Code Postal Code Country

Atlanta GA 39901 United States

CONTACT INFORMATION

How to apply

A resume is required to apply to this job. Applications are sent to the employer via e-mail. Before you can apply, you will be asked to sign in to your Science Careers account or to create a new account. Please click on the link below and follow instructions.

Primary Email

Click Here (apply to job)

Job Code

28010-N460097P

http://scjobs.sciencemag.org/JobSeekerX/ViewJob.asp?cjid=55439&accountno=210