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Science makes every effort to screen its ads for offensive and/or discriminatory language in accordance with US and non-US law. Since we are an international journal, you may see ads from non-US countries that request applications from specific demographic groups. Since US law does not apply to other countries we try to accommodate recruiting practices of other countries. However, we encourage our readers to alert us to any ads that they feel are discriminatory or offensive.

Science Careers

From the journal *Science* 

POSITIONS OPEN

The Department of Biological Sciences at San Jose State University seeks applicants for two tenure-track positions to start on August 20, 2009.

ASSISTANT PROFESSOR: PHYSIOLOGY

Applicants must have a Ph.D. degree in the physiological sciences. Candidates with teaching and research interests in a variety of subdisciplines will be considered. Expertise in either physiological ecology or pharmacology/toxicology is desirable. Preference will be given to candidates whose backgrounds complement and augment existing faculty and programs. The teaching load will include participation in an upper-division organ-systems physiology course, a graduate level physiology laboratory course, and additional duties in lower-division courses for nonmajors. The successful candidate is also expected to teach in his/her area of expertise. Please include Job Opening ID (JOID) 13476 on all correspondence.

ASSISTANT PROFESSOR: VERTEBRATE ECOLOGY

Applicants must have a Ph.D. degree in ecology, zoology, or closely related discipline with ongoing field research. Candidates with expertise in conservation biology, physiological ecology, or the application of molecular genetic techniques will be preferred; expertise in Geographic Information System is also desirable. The successful candidate will be expected to take a leadership role in vertebrate ecology/conservation biology and collaborate with other faculty in the Biodiversity Center. Teaching duties will include introductory animal biology, an upper-division vertebrate biology/ecology course, and other courses, which may include applications of molecular biology in ecology/conservation, ecology, conservation biology, general biology for nonmajors, and graduate courses in their area of expertise. Please include Job Opening ID (JOID) 13501 on all correspondence.

For both positions applicants must have a proven record or potential for excellence in teaching, and research experience and publications in their discipline. Seeking extramural funding to support research involving Master's and undergraduate students is expected. The successful candidates must address the needs of a student population of great diversity in age, cultural background, ethnicity, primary language, and academic preparedness through course materials, teaching strategies, and advising. For more details see **website: <http://www.fa.sjsu.edu/employment/employment.htm>**. Subject to budgetary approval.

For full consideration for one of these positions, send a letter of application, curriculum vitae, university undergraduate and graduate transcripts, statement of interests/philosophy and research interests, and at least three original letters of reference with contact information by January 5, 2009, to: **John Boothby, Chair, Department of Biological Sciences, San José State University, One Washington Square, San José, CA 95192-0100; fax: 408-924-4840; telephone: 408-924-4900. Website: <http://www.biology.sjsu.edu/index.aspx>**. *SJSU is an Equal Opportunity/Affirmative Action Employer committed to the core values of inclusion, civility, and respect for each individual.*

ASSISTANT, ASSOCIATE, or PROFESSOR in CELLULAR and MOLECULAR BIOLOGY University of Nevada, Las Vegas

The School of Life Sciences (**website: <http://sols.unlv.edu/>**) invites applications for two tenure-track positions in cellular and molecular biology. One position will be at the Assistant Professor rank and the other position will be Associate or Professor rank. Applicants can specialize in any area of eukaryotic cellular and molecular biology, but preference will be given to individuals who use model genetic systems and bioinformatic technologies with potential applications to vertebrates and human health. For position description and application details, visit **website: <http://jobs.unlv.edu>** or call **telephone: 702-895-2894**. *Affirmative Action/Equal Employment Opportunity Employer.*

POSITIONS OPEN



ASSISTANT or ASSOCIATE PROFESSOR Center of Excellence for Infectious Diseases

The newly created Center of Excellence for Infectious Diseases at the Paul L. Foster School of Medicine at El Paso is seeking highly qualified applicants for tenure-track faculty positions at the Assistant or Associate Professor level in the Department of Biomedical Sciences.

Successful candidates are expected to develop an independently funded research program in infectious diseases or a related field within two to three years. The positions report to the Co-Directors of the Center of Excellence for Infectious Diseases.

Minimum qualifications. M.D. or Ph.D. degree in a field related to infectious diseases or immunology, three years of postdoctoral experience, and a strong publication record.

Preferred qualifications. Candidates with experience in emerging infectious diseases, experience using the latest technologies and funded grant support are particularly encouraged to apply. (Only candidates with funded grant support will be considered for Associate Professor rank.)

A competitive salary, startup package, and comprehensive benefits are available. Interested candidates must apply online at **website: <http://jobs.texastech.edu>**, requisition # 77147. For further information, potential applicants may inquire confidentially to: **Manjunath Swamy, M.D., e-mail: manjunath.swamy@ttuhsc.edu** or **Premlata Shankar, M.D., e-mail: premlata.shankar@ttuhsc.edu**, Co-Directors of the Center of Excellence for Infectious Diseases.

The position is open until filled. Application review will begin immediately.

Texas Tech University Health Sciences Center is an Equal Opportunity/Affirmative Action Employer.

FACULTY POSITIONS in BIOLOGICALLY INSPIRED ENGINEERING Harvard University

The School of Engineering and Applied Sciences and Wyss Institute for Biologically Inspired Engineering at Harvard University jointly seek applicants for several openings at the level of tenure-track ASSISTANT, ASSOCIATE, or FULL PROFESSOR in the field of engineered biomaterials. The ideal candidate will have expertise in the use of genetic engineering, nanotechnology, synthetic biology, directed evolution, or other approaches to build chimeric biomolecules, programmable self-assembling materials, or biopolymers with defined macromolecular architectures and chemical functionalities. The successful candidate will become a member of a new interdisciplinary research institute composed of experimentalists, theoreticians, and clinicians from Harvard University, its affiliated hospitals, and other academic institutions in the Boston/Cambridge area who focus on research and advanced technology development in the field of biologically inspired engineering. Candidates must have the ability to develop a leading research program with a focus on technology development and translation, as well as enthusiasm for teaching at both the graduate and undergraduate levels.

An application, assembled as a single PDF file, should include curriculum vitae, separate two-page statements of research and teaching interests, up to three scientific papers, and names and contact information for at least three writers of letters of recommendation. Applications should be sent to **e-mail: biomatsearch@seas.harvard.edu**.

Applications will be reviewed beginning January 2009. Later applications are also welcome until the positions are filled. *Harvard University is an Equal Opportunity/Affirmative Action Employer, and applications from women and minority candidates are strongly encouraged.*