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Science Careers

From the journal *Science*



POSITIONS OPEN

FACULTY POSITIONS, PHYSIOLOGY

Loyola University Chicago
Stritch School of Medicine

The Department of Cell and Molecular Physiology at Loyola University Chicago, Stritch School of Medicine, LUMC (website: <http://www.stritch.luc.edu/depts/physio>), seeks applicants for multiple tenure-track positions for basic and translational scientists at the level of ASSISTANT, ASSOCIATE, and FULL PROFESSOR. We seek colleagues who will contribute to the strength of the University research programs in the area of cardiovascular sciences. New faculty recruits will build on a strong collaborative research environment within the Basic Science Departments at LUMC as well as the interdisciplinary institutes such as the Cardiovascular Institute and the Burn Shock and Trauma Institute. Within this context, specific areas of emphasis include heart failure, arrhythmias, regenerative medicine (e.g., stem cells), calcium homeostasis, contractile proteins, signal transduction, and membrane protein biochemistry. Faculty members are expected to obtain and sustain an externally funded research program and have a strong commitment to graduate and medical education. Candidates must have a doctoral degree and postdoctoral experience; senior applicants should have a strong record of research productivity and extramural support. Please send a PDF file consisting of curriculum vitae, a statement of research interests, and contact information for three potential references to e-mail: physiorecruit@lumc.edu. Review of applications will commence immediately and applications will be accepted until the positions are filled.

Gregory A. Mignery, Ph.D.

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POSTDOCTORAL POSITIONS

Hopkins Marine Station, Stanford University
Marine Life Observatory

The Hopkins Marine Station (HMS) recently established a Marine Life Observatory (MLO) Program directed toward the nearshore environment of Monterey Bay. In an effort to better understand how nearshore marine ecosystems are influenced by oceanographic and ecological factors, the Marine Life Observatory will explore how individual organisms, populations, and ecological communities vary over time and space. We are accepting applications for two-year Postdoctoral positions with research directed toward one or more of the following areas: (1) ecological processes shaping long-term dynamics of intertidal or kelp forest ecosystems, (2) marine microbial community dynamics (prokaryote and eukaryote), and (3) human impact on marine coastal ecosystems. Applicants are expected to develop a vigorous research project that supports the establishment of a long-term monitoring program of the nearshore marine environment in Monterey Bay near HMS. For information about these HMS positions, see website: <http://hopkins.stanford.edu/mlojobs.htm>.

Applicants should provide a cover letter, curriculum vitae, a statement of research plans with respect to the MLO mission, and the names of three references. Review of applications will begin on March 15, 2009, and continue until the positions are filled. The appointment is anticipated to begin June 1, 2009. Interested candidates should apply online at website: <http://AcademicJobsOnline.org>.

Stanford University has a strong institutional commitment to the principle of diversity. In that spirit, we particularly encourage applications from women, members of ethnic minorities, and individuals with disabilities.

POSITIONS OPEN



HARVARD
School of Engineering
and Applied Sciences

ASSISTANT PROFESSOR POSITIONS Environmental Sciences and Engineering School of Engineering and Applied Sciences Harvard University

The Harvard School of Engineering and Applied Sciences (HSEAS) seeks applicants for openings in Environmental Sciences and Engineering at the level of tenure-track Assistant Professors. Appointments will be made in hydrology and applied chemistry/chemical engineering. The positions require the ability to develop a leading research program and 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: esearch@seas.harvard.edu.

Applications will be reviewed until the positions are filled. *Harvard University is an Equal Opportunity/Affirmative Action Employer, and applications from women and underrepresented minorities are strongly encouraged.*

CHILDREN'S ENVIRONMENTAL HEALTH FACULTY POSITIONS Anticipated University of Wisconsin, Milwaukee School of Public Health

The Environmental and Occupational Health (EOH) doctoral program in the anticipated University of Wisconsin-Milwaukee (UWM) School of Public Health is recruiting outstanding candidates for three open-rank positions (ASSISTANT, ASSOCIATE, or FULL PROFESSOR levels) in all areas of children's environmental health. These hires will play foundational roles in developing the new EOH doctoral program that will be staffed by at least 10 full-time faculty. The three scientists will participate in the children's environmental health initiative organized by the new School of Public Health and Children's Research Institute (CRI) of Children's Hospital and Health System and become members of the joint UWM-CRI Children's Environmental Health Sciences Core Center, supported by the National Institute of Environmental Health Sciences (NIEHS). Candidates must possess a research Doctorate at the time of employment in a field relevant to environmental and occupational health including, but not limited to, biochemistry, developmental biology, epidemiology, genetics, genomics/proteomics, nutrition, physiology, and toxicology in relation to the environment and children's health and disease biochemistry. Candidates appointed at the level of Associate or Full Professor must have an excellent track record of extramural research funding in areas of environmental health that impact children, and be ready to provide leadership in the EOH doctoral program and across the School of Public Health as well as the National Institute of Environmental Health Sciences Center. Candidates appointed at the level of Assistant Professor must demonstrate the ability to create an excellent track record of extramural research funding in areas of environmental health that impact children. To apply for these positions, see website: <http://www.jobs.uwm.edu/applicants/Central?quickFind=50933>. Applicants must apply online and include (a) a cover letter with a statement of the candidate's teaching and research interests, (b) curriculum vitae detailing educational background, research and work experience, publications, funding, along with a list of courses taught, and (c) a list of three professional references with contact information to include telephone number, mailing address, and e-mail address. In addition, candidates applying at the Assistant Professor level should supply three letters of recommendation from references familiar with their research and teaching experience. The start date for this position is August 24, 2009. Evaluation of applications will begin March 16, 2009, and continue until the positions are filled. *UWM is an Affirmative Action/Equal Employment Opportunity Employer. Employment will require a criminal background check.*