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Science Careers

From the journal Science



POSITIONS OPEN

FACULTY POSITION in BIOPHYSICS Center for Cell and Genome Science and the Department of Physics University of Utah

The Center for Cell and Genome Science and the Department of Physics invite applications for a tenure-track faculty position in biophysics at the **ASSISTANT PROFESSOR** level. More senior applicants seeking a higher-level appointment are also welcome to apply. We seek creative and independent scientists working in any area of cell biology or genome science who are pursuing quantitative, mechanistic approaches to fundamental problems in biology, including the application of novel methods from the physical sciences. Successful applicants will be expected to establish a vigorous independent research program and contribute to teaching. The new faculty member will be provided with outstanding infrastructural support as a member of the Center for Cell and Genome Science with a primary appointment in the Department of Physics, and will also have access to graduate students from Programs in Biology, Molecular Biology, Biological Chemistry and Neuroscience. Please send in PDF format curriculum vitae, representative publications, research plan, and three letters of reference to: **Nancy Kurtzeborn (e-mail: nancykurtzeborn@bioscience.utah.edu), CCGS Search Committee, Building 084, University of Utah, 257 South 1400 East, Salt Lake City, UT 84112-0840.** Candidates must hold a Ph.D. degree or equivalent, preferably in physics or biophysics. Review of applications will commence November 1, 2008, and will continue until the position is filled. *The University of Utah is an Equal Opportunity/Affirmative Action Employer and encourages applications from women and minorities and provides reasonable accommodation to the known disabilities of applicants and employees. The University of Utah values candidates who have experience working in settings with students from diverse backgrounds and possess a strong commitment to improving access to higher education for historically underrepresented students.*

FACULTY POSITIONS

Molecular Neuroscience and Cancer Biology

The Department of Molecular and Biomedical Pharmacology, University of Kentucky College of Medicine, is seeking candidates for several tenure-track faculty positions at the **ASSISTANT/ASSOCIATE PROFESSOR** levels. Technological expertise of particular interest includes but is not limited to viral-mediated gene transfer, conditional knockout/overexpression, and functional genomics. Areas of strength in the Department include basic and translational research on brain aging or Alzheimer's disease, and molecular mechanisms of cancer progression and metastasis. A successful candidate will be expected to establish an independent, extramurally funded research program, as well as to interact effectively with ongoing projects in these areas within the Department. Favorable consideration will be given to candidates with demonstrated success or high potential for competing for extramural funding. Excellent facilities, startup packages, and core resources are available to support this position. The positions will also involve some teaching responsibilities and participation in a standard range of faculty activities. Applicants should have a Ph.D. or M.D. degree and several years of postdoctoral training.

Applicants should submit a cover letter, curriculum vitae, and a brief description of research interests, along with contact information for three references. Items may be submitted to e-mail: kmsecr0@uky.edu or mailed to: **Search Committee, c/o Mrs. Kelley Secrest, Department of Molecular and Biomedical Pharmacology, University of Kentucky, 800 Rose Street, MS-305, UKMC, Lexington, KY 40536-0298.**

If offered employment, the applicant must pass a pre-employment drug screen and undergo a national background check, as required by University of Kentucky Human Resources. The University of Kentucky is an Equal Opportunity University/Affirmative Action Employer.

POSITIONS OPEN

The Kentucky Pediatric Research Institute and the Department of Pediatrics, University of Kentucky, are seeking applications for several tenure-track faculty positions at the **ASSISTANT/ASSOCIATE PROFESSOR** level. Candidates with research interests in any area of diabetes, diabetic complications such as obesity and cardiovascular disease, lung inflammation, and sepsis are invited to apply. Successful applicants are expected to develop strong, independent, extramurally funded research programs that integrate molecular and translational aspects of their projects. Collaborative projects between basic, translational, and clinical scientists are encouraged. Candidates may be full-time scientists (Ph.D. or M.D.) or clinician-scientists (M.D.). Highly competitive salary, startup funds, and space will be provided. Applicants must have a Ph.D. and/or M.D. degree (or equivalent degrees), post-doctoral/fellowship research experience, and clear evidence of research productivity. The Search Committee will begin considering applications immediately and on an ongoing basis until positions are filled. *Upon offer of employment, successful applicants for certain positions must pass a pre-employment drug screen and undergo a national background check as required by University of Kentucky Human Resources.* Applicants should submit curriculum vitae, summary of past accomplishments and future plans, and names and e-mail addresses of three references electronically to: **Eric J. Smart, Professor of Pediatrics, Director of Kentucky Pediatric Research Institute, Pediatrics Vice-Chair for Research at the University of Kentucky. E-mail address: ejsmart@e-mail.uky.edu.** *The University of Kentucky is an Equal Opportunity Employer.*

MASSACHUSETTS INSTITUTE of TECHNOLOGY Department of Chemistry

The Massachusetts Institute of Technology's Department of Chemistry invites applications for tenure-track appointments beginning July 2009.

Applicants with teaching and research interests in all areas of chemistry including inorganic, organic, physical, materials, chemical biology, and biochemistry are encouraged to apply. Applicants working at the interface of these and related areas are also sought. The appointments will be at the rank of **ASSISTANT PROFESSOR**, but outstanding senior applicants may be considered. A completed application will include curriculum vitae, a one-page summary of research plans, two or more research proposals, a brief statement of teaching interests, and three letters of recommendation.

Applications are being accepted at Academic Jobs Online ([website: https://academicjobsonline.org/ajo](http://academicjobsonline.org/ajo)). To receive full consideration, completed applications must be received by October 1, 2008.

Search contact: **Ms. Karen Fosher, Personnel Administrator, Department of Chemistry, Room 18-392, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139-4307.**

MIT is an Equal Opportunity/Affirmative Action Employer. Applications from women, minorities, veterans, older workers, and individuals with disabilities are strongly encouraged.

UNIVERSITY of MINNESOTA

The Department of Pharmaceutics invites applications for an **ASSISTANT/ASSOCIATE PROFESSOR** (tenured or tenure-track) position with interest in synergies of drugs with medical devices, e.g. novel drug delivery device design, or physical/chemical/biological phenomena at the drug/device/bio-interface. Position description and application instructions may be found at [website: http://www.pharmacy.umn.edu/employment](http://www.pharmacy.umn.edu/employment).

The University of Minnesota is an Equal Opportunity Educator and Employer.