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Science Careers

From the journal *Science* 

POSITIONS OPEN



DIRECTOR, DIVISION OF UNDERGRADUATE EDUCATION National Science Foundation, Arlington, Virginia

NSF's Directorate for Education and Human Resources seeks candidates for the position of Director, Division of Undergraduate Education (DUE). The Division serves as a focal point for NSF's agencywide commitment in promoting excellence in undergraduate science, technology, engineering, and mathematics (STEM) education for all students. The Division's annual budget is about \$365 million. The Division Director oversees the Division's nine major grant programs and a diverse scientific staff of 38 and administrative staff of 10. The Division Director also serves as a member of the senior leadership of EHR. Information about the Division's activities may be found at [website: http://www.nsf.gov/div/index.jsp?div=DUE](http://www.nsf.gov/div/index.jsp?div=DUE).

Appointment to this Senior Executive Service position may be on a career basis, a one- to three-year limited term basis, or by assignment under the Intergovernmental Personnel Act (IPA) provisions.

Announcement S20100063, with position requirements and application procedures, is posted on NSF's homepage at [website: http://www.nsf.gov/about/career_opps/](http://www.nsf.gov/about/career_opps/). Applicants may also obtain the announcement by contacting **Executive Personnel Staff, telephone: 703-292-4376; hearing impaired individuals may call TDD 703-292-8044**. Applications must be received by June 24, 2010.

NSF is an Equal Opportunity Employer.

ASSISTANT/ASSOCIATE PROFESSOR Molecular Biology/Physiology/Pharmacology

The University of Missouri is accepting applications for an Assistant or Associate Professor (tenure track) in the Department of Biomedical Sciences, College of Veterinary Medicine ([website: http://www.dbms.missouri.edu](http://www.dbms.missouri.edu)). Applicants with research achievements and interests in understanding cardiovascular and/or respiratory function, including neural control, or the impact of exercise in health and disease, are strongly encouraged to apply. We seek applicants applying strategies such as molecular biology, gene regulation, and electrophysiology. Outstanding candidates in related areas are also encouraged to apply. This position will add to existing excellence in cardiovascular, respiratory, and exercise science on campus. The successful candidate will be expected to develop a nationally recognized, active research program that has sustained extramural funding. We offer competitive salaries and startup packages, modern research laboratories and support facilities, and a highly interactive faculty with translational research programs from in vitro cell to in vivo human studies.

Applications should include curriculum vitae, names of three references, and a letter stating professional goals emphasizing research and teaching. Requirements include Ph.D., M.D., and/or D.V.M. Applications are currently being accepted, and review will continue until the position is filled. Address correspondence to: **Dr. David Kline, Search Committee Chair, Biomedical Sciences, 134 Research Park Drive, University of Missouri, Columbia, MO 65211**. Electronic applications in PDF format are encouraged. Please submit to [e-mail: klinedd@missouri.edu](mailto:klinedd@missouri.edu).

The University of Missouri is an Affirmative Action/Equal Opportunity Employer and complies with the guidelines of the Americans with Disabilities Act of 1990.

POSTDOCTORAL POSITION to study mechanisms and therapy of angiogenesis and vascular permeability, with particular emphasis on neovascular eye diseases such as diabetic retinopathy. Prior background in molecular and/or cell biology would be helpful, but is not essential. Send curriculum vitae and names of three references to: **Dr. Elia Duh, Johns Hopkins University School of Medicine, 400 N. Broadway, Smith 3011, Baltimore, MD 21231**. **E-mail: eduh@jhmi.edu**. *Equal Opportunity Employer.*

POSITIONS OPEN



BASIC SCIENCE FACULTY POSITION, HISTOLOGY Mercer University School of Medicine Savannah, GA, Campus

Mercer University School of Medicine invites applications for a full-time, tenure-track (rank open) faculty appointment in the Department of Biomedical Sciences at the new expansion campus on the site of Memorial Health University Medical Center in Savannah, Georgia.

Successful applicants are expected to participate in an interdisciplinary, clinically relevant, problem-based learning curriculum for medical students. A demonstrated ability to develop an independent research program capable of attracting extramural funding is strongly desired.

Candidates must hold a doctoral degree (Ph.D., M.D., or equivalent) from an accredited university/college and must have appropriate postdoctoral experience. Applicants must have teaching experience in histology at the medical school level.

Review of applications will begin immediately and continue until position is filled. For full description and qualifications of the position and to apply, please access [website: https://www.mercerjobs.com](https://www.mercerjobs.com). *Affirmative Action/Equal Opportunity Employer/ADA.*

ENDOWED PROFESSORSHIP IN CROP GENOMICS

The University of Georgia (UGA) Crop and Soil Sciences Department is seeking a distinguished faculty member with national and international accomplishments for appointment to an endowed professorship in crop genomics. The professorship includes a generous startup package, will be housed at UGA's Center for Applied Genetic Technologies (CAGT), and will participate in the Institute of Plant Breeding, Genetics, and Genomics ([website: http://www.plantbreeding.uga.edu/index.html](http://www.plantbreeding.uga.edu/index.html)).

The successful applicant must be a recognized authority on plant genomics with an outstanding record of sustained research productivity, extramural funding, and the promise of continued achievement commensurate with a tenured **FULL PROFESSOR** position. Candidates with experience in the plant biotechnology industry are encouraged to apply. The incumbent will be expected to develop an internationally recognized and externally funded program to accelerate progress in the improvement of crops of potential importance in Georgia and the Southeast, focusing primarily on legumes (e.g., soybean, peanut, alfalfa, and others). The incumbent will be expected to teach one course per year as part of the graduate program in Plant Breeding, Genetics, and Genomics.

CAGT has new state-of-the-art genomics and molecular genetics research facilities that house five faculty from various crop science disciplines and include space for biotechnology-related business development. Nominations are encouraged. Review of applications will begin on July 31, 2010. Applications should include a formal letter of application, a current curriculum vitae, transcripts from higher education institutions attended, and a list of at least four references with contact information.

Nominations and applications should be addressed to: **The Crop Genomics Endowed Professorship Search Committee, Attn: Ms. Mary Lanius, 111 Riverbend Road, Center for Applied Genetic Technologies, University of Georgia, Athens, GA 30602** and sent electronically to **Dr. Roger Boerma, Chair of the Search Committee, e-mail: rboerma@uga.edu**. Review of applications will continue until a suitable candidate is selected.

Effective January 1, 2008, the Board of Regents has enacted a "background check" policy for new hires in the system as a condition of employment. This policy can be found at [website: http://askuga.uga.edu/default.asp?id=1637&Lang=1&SID](http://askuga.uga.edu/default.asp?id=1637&Lang=1&SID). Upon offer of employment, you must complete the Consent for a Background Investigation form. The University of Georgia is an Affirmative Action/Equal Opportunity Employer.