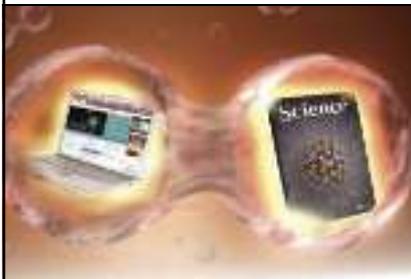


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POSITIONS OPEN



DEAN

Graduate School of Biomedical Sciences Texas Tech University Health Sciences Center

The Texas Tech University Health Sciences Center (TTUHSC) seeks an accomplished individual to serve as Dean of the Graduate School of Biomedical Sciences (GSBS). TTUHSC is committed to continuous development as a high quality academic institution in education, research, and patient care.

GSBS involve the TTUHSC campuses in Amarillo, El Paso and Lubbock. Faculty members hold primary appointments in the Schools of Medicine or Pharmacy. Current programs include the granting of Ph.D., M.S., and M.D.-Ph.D. degrees. Programs in Lubbock were recently merged (Degree in Biomedical Sciences) and have a common first year core curriculum. The Pharmaceutical Sciences Program is based primarily in Amarillo; the El Paso campus is developing a program on Translational Molecular Medicine. Basic research efforts in all campuses have expanded in recent years and several research centers of excellence have been created. TTUHSC also aims to enhance clinical and translational research.

Additional information about TTUHSC is available at [website: http://www.ttuhsoc.edu/](http://www.ttuhsoc.edu/).

The GSBS Dean will report to the President of TTUHSC. Her/his main functions will be further development and administration of the GSBS and participation in the TTUHSC leadership. These activities will enhance research and scholarship, and increase the quality and number of trainees. This is a 50 percent time appointment compatible with substantial protected time for research or other educational activities.

Minimal qualifications include appropriate doctoral degree (Ph.D., M.D., M.D.-Ph.D., or equivalent); credentials which qualify for appointment at the Professor rank; record of academic accomplishments and innovation with national or international impact; experience in fostering academic and research programs; teaching experience, including organization and administration of courses and programs; and substantial and successful administrative experience in a health science center or similar environment. An active research program with extramural funding is highly desirable.

Nominations and applications will be received until the position is filled. Applications should include: curriculum vitae; statement summarizing the relevant credentials of the candidate; and names, titles, e-mail, business addresses, and telephone numbers of at least five professional references. All materials should be submitted electronically. TTUHSC is committed to diversity and encourages nominations and applications from all qualified individuals. Application should be made through TTUHSC's website: <http://jobs.texastech.edu/applicants/Central?quickFind=223418>. Confidential requests for information, nominations, and application materials should be directed to:

Luis Reuss, M.D.

Chair, Search Committee for GSBS Dean
c/o Cindy Hutson Rolfe
Department of Cell Physiology and Molecular
Biophysics, TTUHSC
3601 4th Street
Lubbock, TX 79416-6551
Telephone: 806-743-2619
E-mail: cindy.hutson@ttuhsc.edu

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POSITIONS OPEN

ASSISTANT PROFESSOR COMMUNITY ECOLOGIST

The Department of Ecology and Evolutionary Biology at the University of Tennessee seeks to fill a tenure-track Assistant Professor position with an ecologist to start as early as January 2011. We seek candidates who conduct field-based research on interactions among species and who will complement our existing strengths in community and ecosystem ecology. In addition, applicants should provide evidence of ability to secure external research funding and have demonstrated the ability to mentor students. A Ph.D. and relevant publications are required. Teaching will include courses in ecology and advanced courses in the applicant's specialty. Candidates should apply to: **Dr. Daniel Simberloff, Chair, Search Committee, Department of Ecology and Evolutionary Biology, University of Tennessee, Knoxville, TN 37996-1610.** Include curriculum vitae; statements of research, teaching, mentoring experience, and goals; and four relevant publications in single PDF file to **e-mail: cjlynn@utk.edu**. In addition, three confidential reference letters, also as PDF files, should be submitted to **e-mail: cjlynn@utk.edu**. Applications will be reviewed beginning October 1, 2010, and will continue until the position is filled.

The University of Tennessee is an Equal Employment Opportunity/Affirmative Action/Title VI/Title IX/Section 504/ADA/ADEA Institution in the provision of its education, employment programs, and services. All qualified applicants will receive equal consideration for employment without regard to race, color, national origin, religion, sex, pregnancy, marital status, sexual orientation, age, physical or mental disability, or covered veteran status.

ASSISTANT PROFESSOR Biological Sciences

We are seeking a tenure-track Assistant Professor in the Department of Biological Sciences, College of Environment and Life Sciences (CELS) with research interests in the effects of global change on population-level evolutionary processes. The anticipated appointment is August 1, 2011. Visit [website: http://jobs.uri.edu](http://jobs.uri.edu) to view complete details for job posting #6000230. Position is open until filled, with review of applications to begin October 1, 2010. Only electronic applications will be accepted. Documents to attach in PDF format to your letter of application: curriculum vitae which, through your record of experience, education, publications, research plan, and statement of teaching philosophy, demonstrates your potential for excellence in teaching and for developing a high quality, nationally recognized and externally-funded research program. Additionally, send copies of up to three published papers and arrange to have three letters of reference sent by October 1, 2010 to: **Dr. Brad A. Seibel, Associate Professor, CELS-Bio, Center Biotech Life Science, University of Rhode Island, Kingston, RI 02881.** Visit the department [website: http://www.uri.edu/cels/bio/](http://www.uri.edu/cels/bio/) for additional information. *The University of Rhode Island is an Affirmative Action/Equal Employment Opportunity Employer and values diversity. URI is an E-Verify Employer.*

A POSTDOCTORAL POSITION is immediately available in the laboratory of **Gerald M. Carlson** at the University of Kansas Medical Center, Kansas City, Kansas, to study the multi-subunit enzyme phosphorylase kinase (PhK). A main goal is to understand the function of the individual subunits of PhK, particularly how single missense mutations in regulatory subunits lead to glycogen storage diseases. Candidates should have a Ph.D. in a biological science, preferably in biochemistry, molecular/cellular biology, or microbiology, and be able to independently plan and execute experiments. Outstanding skills in English are required. Previous experience with molecular cloning, cell culture, and baculovirus-mediated protein expression would be valuable.

To view complete position description and apply online only, go to [website: http://jobs.kumc.edu](http://jobs.kumc.edu) and search for position #J0201147. Please attach a cover letter detailing experience and research interests, along with curriculum vitae and three pertinent references. *University of Kansas is an Equal Opportunity/Affirmative Action Employer.*