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Science Careers

From the journal *Science*

POSITIONS OPEN



CHAIR, DEPARTMENT OF ANATOMY

Kirkville College of Osteopathic Medicine invites applications for the full-time position of Chair, Department of Anatomy. We are seeking a dynamic individual with excellent teaching, communication, and leadership skills. Academic duties will include oversight of anatomy faculty and teaching fellows; didactic instruction and laboratory training of osteopathic medical students; innovative curricular design, implementation, and assessment; serving on college and university committees; and maintenance of a productive basic or clinical science research program. The successful candidate will hold a Doctorate degree (Ph.D./D.O./M.D. or equivalent), show evidence of expertise in human anatomy or a related discipline, and possess the rank of associate or full professor at the time of application. Salary and startup package are dependent on the applicant's experience and research program. Further information is available at [website: http://www.atstu.edu/kcom/faculty_staff/faculty/anatomysearch.htm](http://www.atstu.edu/kcom/faculty_staff/faculty/anatomysearch.htm). To apply, send a letter of interest, curriculum vitae, and a minimum of three references by people who have worked directly with the applicant to:

Human Resources
Anatomy Chair Search Committee
Kirkville College of Osteopathic Medicine
A.T. Still University of Health Sciences
800 W. Jefferson Street
Kirkville, MO 63501

Electronic applications can be sent to e-mail: hr@atstu.edu. The position is available July 1, 2010. Review of applications will begin immediately and continue until the appropriate individual is found.

A.T. Still University of Health Sciences does not discriminate on the basis of race, color, religion, national origin, sex, gender, sexual preference, age, or disability in admission or access to, or treatment or employment in its programs and activities.

INSTRUCTOR POSITION available within the Division of Hematology/Oncology and Palliative Care within the Department of Internal Medicine of the Virginia Commonwealth Health Sciences System to conduct research involving the investigation of molecularly targeted agents in hematologic malignancies. The laboratory has a strong track record of translational initiatives based upon rational combinations of targeted agents, including proteasome, histone deacetylase, and tyrosine kinase inhibitors, in leukemia, multiple myeloma, and non-Hodgkin's lymphoma. The laboratory is closely aligned with the Massey Cancer Center, an NCI-designated cancer center, and its Cancer Cell Signaling program.

The candidate must have an M.D. degree with post-doctoral research experience utilizing advanced molecular techniques, and experience working in the area of translational studies aimed at developing a basis for using novel signal transduction and other targeted agents including proteasome inhibitors in the treatment of hematologic malignancies, particularly in the areas of multiple myeloma and leukemia. The candidate must also have a successful publication record and the ability to train others to perform advanced molecular biology techniques. The candidate must have seven to eight years of experience, have the ability to design, conduct, and supervise a research project, and must be a first author on multiple publications in peer-reviewed scientific journals. Experience in stable and transient gene transfection, kinase assays, immunoprecipitation assays, multiple myeloma and leukemia cell biology, apoptosis regulation, and genetic engineering is highly desirable.

Submit letter of interest, curriculum vitae, brief description of career plans, and three references to: **Steven Grant, M.D., c/o Karen Scott, Division of Hematology, Oncology and Palliative Care, P.O. Box 980230, Richmond, VA 23298-0230.** *Virginia Commonwealth University is an Equal Opportunity Affirmative Action Employer. Women, minorities, and persons with disabilities are encouraged to apply. Position open until filled.*

POSITIONS OPEN



PHARMACOLOGY FACULTY POSITIONS in Signal Transduction

The Department of Pharmacology in the Vanderbilt University School of Medicine is recruiting faculty in the area of signal transduction. We invite applications for faculty positions at the **ASSISTANT** and **ASSOCIATE PROFESSOR** levels from individuals using biochemical, molecular, electrophysiological, imaging, and structural approaches in such areas as signaling networks, G protein-coupled receptor signal transduction pathways, and multiprotein signaling complexes.

Candidates should send curriculum vitae, description of research interests and accomplishments to:

Heidi E. Hamm, Chair
Department of Pharmacology
Vanderbilt University School of Medicine
442 Robison Research Building
Nashville, TN 37232-6600
Telephone: 615-343-3533; fax: 615-343-1084
E-mail: heidi.hamm@vanderbilt.edu

VSM is an Equal Opportunity/Affirmative Action Employer.

FACULTY POSITIONS Albany Medical College Center for Cardiovascular Sciences

Albany Medical College invites applications for tenure-track **ASSISTANT PROFESSOR** positions in the Center for Cardiovascular Sciences. We seek highly motivated individuals with research experience in cardiac/vascular/lung disease mechanisms to complement an interdisciplinary group engaged in basic cellular, molecular, and genetic cardiovascular research and graduate education. A Ph.D. degree and three years of productive postdoctoral experience are minimal requirements for appointment at the Assistant Professor level. Applicants with a nationally recognized and independently funded research program may be eligible for appointment at higher ranks.

Investigators in the Center for Cardiovascular Sciences have opportunities for collaboration with engineers and bioengineers at Rensselaer University and SUNY Albany College of Nanosciences. The area offers diverse cultural and recreational attractions, outstanding primary and secondary schools, and an attractive cost of living. For further information about Albany Medical Center, the College, and Center for Cardiovascular Sciences, please visit [website: http://www.amc.edu](http://www.amc.edu).

Applicants should submit curriculum vitae, description of research interests and plans, and the names of at least three references by March 1, 2010, to:

Dr. Harold A. Singer
Chair, CCS Search Committee
Director, Center for Cardiovascular Sciences
Albany Medical College (MC-8)
47 New Scotland Avenue
Albany, NY 12208

AMC supports a diversified, smoke-free environment and is proud to be an Equal Opportunity/Affirmative Action Employer, encouraging women and minorities to apply. In support of a safe, drug-free environment, criminal background checks and drug testing are part of our hiring process.

Corrigendum to advertisement for recruitment to the post of Director, ARI, Pune, published in *Science* (USA) Volume 322, 31 October 2008

Maharashtra Association for the Cultivation of Science (MACS) had invited applications for the post of Director at the Agharkar Research Institute, Pune, India (see details at [website: http://www.aripune.org](http://www.aripune.org)). The prerequisites for this position have changed; for details please refer to our website. Interested candidates may submit their applications by 31 December 2009 addressed to: **Chairman, Institute Council, Agharkar Research Institute, G.G. Agarkar Road, Pune - 411 004, India.** Applications received earlier would be considered and hence those who have applied earlier need not reapply.

Chairman, IC, ARI and President, MACS.