

POSITIONS OPEN

ASSISTANT/ASSOCIATE PROFESSOR Department of Nutrition and Food Science College of Agriculture and Natural Resources University of Maryland

The Department of Nutrition and Food Science at the University of Maryland, College Park invites applications for a nine-month, tenure-track position as assistant or associate professor in nutrition.

Responsibilities: (1) The successful candidate will be expected to sustain/develop an independent nutrition research program that focuses on the role of nutrition and dietary factors in the etiology, prevention, and treatment of chronic diseases such as obesity, cardiovascular disease, diabetes, or cancer. (2) This individual will develop an outstanding research program that employs modern clinical and/or laboratory approaches to prevent and ameliorate human chronic disease by dietary means. (3) The location of the university provides excellent opportunities for collaboration with scientists at several nearby institutions including the National Institutes of Health, the U.S. Department of Agriculture Beltsville Human Nutrition Research Center, and the University of Maryland Medical School. (4) The successful candidate must also have demonstrated ability or potential to teach and mentor graduate students as well as undergraduate dietetics and nutrition students effectively, possess excellent interpersonal and communication skills, and have the ability to work with others in a collegial team atmosphere.

Qualifications: (Required) Candidates must have an earned Doctorate in nutrition or related field. (Preferred) Certification as a Registered Dietitian is highly desirable. Salary/Benefits: Salary will be commensurate with education and experience. The University of Maryland offers an extensive benefits package. Application: Applicants are to send a current (signed) curriculum vitae, representative publications, official transcripts, and the names and contact information for three professional references (include mailing address, telephone number, and e-mail address), and a cover letter describing the candidate's strengths, accomplishments, and future research plans to e-mail: jobs.umd.edu. If you have any further questions, contact **Dr. David K. Y. Lei**, the Chair of the Search Committee at e-mail: dlei@umd.edu. Closing Date: March 15, 2011, or until an acceptable candidate is identified.

The University of Maryland is an Equal Opportunity/Affirmative Action Employer. Minorities and Women are encouraged to apply.

GEOSCIENCES FACULTY SEARCH 2010–2011—Stony Brook University's Department of Geosciences invites applications for a tenure-track **ASSISTANT PROFESSOR** faculty position in the field of remote sensing with a specialty in planetary spectroscopy. Seeking a candidate with the potential for collaboration augmenting the Department's current research strengths in spectroscopy, planetary science, mineralogy, and environmental science, and who will be an effective teacher in undergraduate and graduate courses in the areas of remote sensing, planetary science, and general geology. The successful candidate must have a Ph.D. in the geosciences, planetary sciences, or a related field at the time of appointment and preference will be given to those with postdoctoral experience. The successful candidate must have demonstrated potential to establish an internationally recognized, externally funded research program that would include mentoring of graduate and undergraduate students. To apply, submit a cover letter, curriculum vitae, research and teaching statements, and the names and contact information of three references to: **Chair of Search Committee, Department of Geosciences, 255 Earth and Space Sciences Building, Stony Brook University, Stony Brook, NY 11794-2100**. Preferred: Electronic submissions in one PDF document through the online system. For a full position description, application procedures, or to apply online, visit website: <http://www.stonybrook.edu/jobs> (Reference #F-6619-10-12). Applications will be accepted until the position is filled; however for best consideration, please submit materials by January 17, 2011. *Stony Brook University/SUNY is an Equal Opportunity/Affirmative Action Employer.*

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The Genomics Research Center, Academia Sinica Taipei, Taiwan

Nominations and applications are invited for all levels of **RESEARCH FELLOW** and **RESEARCH SPECIALIST** position. Extensive working experience on glycomics and glycoproteomics is highly preferred.

For consideration, please send a copy of curriculum vitae, including a list of publications, two to three references, and a cover letter describing your area of interest, and for a Principal Investigator position, a brief statement of research plan to:

Director, Dr. Chung-Hsuan Chen
Genomics Research Center
Academia Sinica

128 Academia Road, Section 2
Nankang Dist., Taipei 115, Taiwan
Tel: +886-2-2789-9922

E-mail: winschen@gate.sinica.edu.tw
Website: <http://www.genomics.sinica.edu.tw/>

FACULTY POSITION in Genetics, Instructor Level Harvard Medical School

The New England Primate Research Center (NEPRC), Harvard Medical School seeks an outstanding scientist with expertise in genetics/genomics, especially as it relates to health and disease. The NEPRC currently has active programs in the genetics of psychiatric and addictive disease, comparative primate genomics, and genetics of viral pathogenesis. A Doctoral degree in an appropriate discipline, postdoctoral/professional experience, and evidence of outstanding research potential are required. Candidates will be appointed at the faculty rank of Instructor and will develop an independent research program with guidance and mentorship from senior investigators. A three-year financial award will cover salary and defray research costs while the candidate competes for extramural funding through conventional grant mechanisms. Applications should be addressed to: **Instructor Initiative Genetics Search Committee, Harvard Medical School, New England Primate Research Center, P.O. Box 9102, Southborough, MA 01772-9102**. Applicants should include their curriculum vitae, summary of past accomplishments and future plans, and arrange for at least three references to be sent directly to the search committee. Electronic submissions as PDF files are encouraged and should be sent to e-mail: neprcgeneticsinstructor@hms.harvard.edu. Applications will be accepted until the position is filled. *Harvard Medical School and the New England Primate Research Center are Equal Opportunity Employers, committed to diversity in the workplace.*

FACULTY POSITION in Plant Signaling Mechanisms

The University of North Texas (UNT) seeks candidates at the **ASSOCIATE** or **FULL PROFESSOR** level with an active research program in plant cell biology or genetics. The successful candidate must have a strong record of obtaining extramural funding and will be an integral part of a new initiative in "Plant Signaling Mechanisms" targeted by the UNT administration for support. Exceptional startup funding and salary will be provided. This position will be one of four senior-level hires being recruited to UNT to enhance an existing core of research activities in the plant sciences. New research initiatives, including three that involve life science disciplines, were announced in September 2008 by the UNT administration. For further information, see websites: <http://www.biol.unt.edu/signaling/> and <http://research.unt.edu/clusters/>. All applicants must hold a Doctoral degree in a chemical- or life-science related discipline and must apply online at website: <http://facultyjobs.unt.edu>. For questions, contact **Kent Chapman**, Search Committee Chair, at e-mail: chapman@unt.edu. Applications will be reviewed beginning March 25, 2011, and will continue until the search is closed. *UNT is an Affirmative Action/ADA/Equal Opportunity Employer.*

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DIRECTOR of METACyt Biochemical Analysis Center Indiana University

The Department of Chemistry seeks applications at the Associate or Senior Scientist rank for Director of the METACyt Biochemical Analysis Center, effective July 1, 2011. A Ph.D. in Chemistry with emphasis in mass spectrometry (MS) and multiple years of post-doctoral experience is required; the salary is commensurate with experience. The successful candidate will be expected to interact with the wide range of users in a service role as well as mentor and supervise post-doctoral and Bachelor's level associates, and perform routine maintenance on METACyt HPLC and MS instrumentation while developing new collaborations both on and beyond the Indiana University (IU)-Bloomington campus in the areas of glycomics, proteomics, and metabolomics. The Director will team with leadership in the IU Mass Spectrometry Laboratory and IU Proteomics Facility to coordinate the growth and expansion of mass spectrometry-related resources on the IU-B campus. Opportunities for developing training curricula or new courses are available if the candidate so desires.

The deadline for receipt of applications is March 1, 2011. Please submit a cover letter, curriculum vitae, and arrange to have three letters of recommendation sent to: **David P. Giedroc, Chair, Department of Chemistry, Indiana University, 800 E. Kirkwood Avenue, Bloomington, IN 47405**, or send as PDF files to e-mail: chemchair@indiana.edu. *Indiana University is an Affirmative Action/Equal Opportunity Employer and especially encourages applications from women and members of minority groups.*

POSTDOCTORAL RESEARCH ASSOCIATE and **RESEARCH ASSISTANT** positions are available for two motivated individuals with strong work ethics and research interest in Molecular Nutrition. Both positions are full-time with benefits located in the Department of Health and Nutritional Sciences at South Dakota (SD) State University Brookings campus, a public land grant research University. Ongoing projects look into cellular mechanism of biological activities of dietary components and natural products in context of inflammatory diseases, metabolic syndrome, and cancer. Questions related to nutrition and health are being studied using a combination of molecular and cell biology approaches and animal disease models. The laboratory is supported by NIH, USDA, and SD state funding and is very well-equipped. Postdoctoral candidates must possess a Ph.D. and excellent scientific writing skills. Research Assistant position primarily involves research support for which previous exposure to laboratory setup and Biological research is a must but does not require a Ph.D. Please submit recent curriculum vitae, a one-page statement of long-term career goals, and three letters of reference to e-mail: moul. dey@sdstate.edu.

St. John's University, Queens, New York Pharmaceutical Sciences Department is seeking applications for **THREE NON-TENURE-TRACK** and **ONE TENURE-TRACK** position; Ph.D. required and post-doctoral experience preferred. Non-tenure positions responsibilities include teaching anatomy and physiology, public health, and biochemistry. Tenure-track position responsibilities include establishing a research program to attract funding, mentoring, and teaching graduate and undergraduate students in pharmaceuticals, biopharmaceuticals, and industry pharmacy. Electronically send curriculum vitae and three letters of recommendation to e-mail: trombetl@stjohns.edu.

RESEARCH ANALYST—Division of General Internal Medicine, University of Michigan Ann Arbor, Michigan. Provide consultation to multiple project managers and research scientists on issues of data management, study design, and analytical methods for health service research projects, among other duties. Minimum of a Master's degree in epidemiology, economics, statistics, or related; experience with management and analysis of longitudinal health services data and complex survey and simulation data using either SAS or STATA. Apply to **Brittany Weatherwax**, e-mail: bweather@umich.edu.