

CHAIRPERSON
DEPARTMENT OF VETERINARY MICROBIOLOGY
AND PATHOLOGY
WASHINGTON STATE UNIVERSITY
PULLMAN, WA

The College of Veterinary Medicine at Washington State University seeks a distinguished researcher and academic leader to be Chairperson of the Department of Veterinary Microbiology and Pathology (VMP) (<http://www.vetmed.wsu.edu/depts-vmp/index.aspx>). As one of the foremost pathology departments in the nation, VMP's mission is to enhance animal and public health through training veterinary medical students, graduate students and residents, conducting global outreach, and performing biomedical research in immunology, infectious diseases, food safety, genomics, and pathology. VMP's strong, extramurally funded research programs benefit from close collaborative ties with the USDA/ARS Animal Disease Research Unit, and other College of Veterinary Medicine entities including the Washington Animal Disease Diagnostic Laboratory, the newly founded Paul G. Allen School for Global Animal Health, and the School for Molecular Biosciences. VMP excellence in teaching is supported by the first-in-the-nation College Teaching Academy, whose mission is to enhance educational enterprises at all levels. The Chairperson's portfolio includes fiscal management of VMP, participation in and promotion of mentoring and professional development for faculty members, and fostering curricular development and scholarship in teaching. The successful candidate will have a record of academic leadership, productive, sustained, extramurally funded, internationally recognized research, and excellence in graduate education. Applicants must hold an earned doctorate in microbiology, immunology, pathology, veterinary medicine, medicine or a related discipline and be eligible for academic appointment at the level of Professor.

Review of applications will begin **January 7, 2013**. To apply or obtain more detailed information go to www.wsujobs.com. For questions or confidential expressions of interest about this position candidates may email or telephone **Ms. Sue Zumwalt** at szumwalt@vetmed.wsu.edu or 509.335.6027.

WSU is an EO/AA Educator Employer.



Jiangsu Academy of
Agricultural Sciences

Open position as Deputy Director and Full Professor in the
Institute of Agricultural Facility and Equipment

Jiangsu Academy of Agricultural Sciences (JAAS) is a professional agricultural research and extension institution that has been established since 1932. JAAS ranks at the top of provincial agricultural academies in China in terms of the comprehensive strength in agriculture. JAAS's headquarter and main research facilities are located in Nanjing, Jiangsu, China.

Currently, JAAS is seeking a deputy director with the rank of full professor in the area of agricultural facility and equipment researches. Applicant should have a commitment to scientific excellence and the enthusiasm, energy, and innovative thinking necessary to lead a dynamic institute with a broad and diverse portfolio. Applicant must possess a faculty position already beyond the assistant professor level in a university or the equivalent position in a research institution. In addition, the candidate should demonstrate excellent records of research accomplishment and has a command of bilingual language for English and Chinese, both in spoken and written.

Successful applicant will be offered a competitive package, including sufficient laboratory space, startup funding, relocation fee and competitive salary commensurate with experience, in addition to a housing allowance, and other employee benefits. Applicant can go to www.jaas.ac.cn for application details.

In addition, more information for other regular faculty positions from JAAS relevant to a variety of disciplines in agriculture is also available at www.jaas.ac.cn.

Contact information

E-mail: rsc-gbk@jaas.ac.cn; Tel: 086-25-84390037

Senior Faculty Position in Toxicology

The Department of Pharmacological and Pharmaceutical Sciences, in collaboration with the Center for Nuclear Receptors and Cell Signaling, at the University of Houston is accepting applications for a senior level tenure-track faculty position in Toxicology at either the Associate Professor or Professor level. The search is focused on adding toxicological expertise in the research areas of drug-induced toxicity, nuclear receptors and regulation of drug metabolism, endocrine disruption, and developmental toxicology. Eligible candidates must have an earned doctoral degree, postdoctoral experience and a strong track record for establishing/maintaining an excellent extramurally-funded research program.

The successful candidate will be provided lab space in the new state-of-the-art facilities of the Center and will receive a generous start-up package through the State of Texas' National Research University Fund. Department faculty members teach in the Pharm.D. professional program and participate in departmental Ph.D. programs in Pharmacology and Pharmaceutics. The University of Houston is a Carnegie-designated Tier 1 public research university and a member institution of the world-renowned Texas Medical Center, which is home to major academic research institutions with basic and translational research programs in cancer, genomics/proteomics, cardiovascular medicine, and neuroscience.

Applications will be accepted beginning November 12, 2012, and search will continue until the position is filled. Interested individuals should send a letter of application, a curriculum vitae, a document describing his/her research program, and the names of three references with postal and e-mail addresses, telephone and FAX numbers electronically in PDF format to: Ming Hu, Ph.D., Chair, Search Committee, c/o ppsrx@uh.edu, University of Houston, College of Pharmacy, Houston, TX, 77204-5037 Web site: <http://www.uh.edu/pps/ppsm/index.html>

The University of Houston is an Affirmative Action/Equal Opportunity employer. Minorities, women, veterans, and person with disabilities are encouraged to apply.



Tenure-Track Assistant
Professor Position in Biochemistry
Department of Biological Sciences

The Department of Biological Sciences at Oakland University invites applications for a candidate with a strong background in biochemistry, investigating key problems in **cellular metabolism**. Special consideration will be given to candidates studying enzyme or protein function using biochemical approaches. A PhD and at least two years of post-doctoral experience are required, in addition to strong research track record evidenced by publications. Laboratory space and a competitive startup package will be provided. The successful candidate is expected to develop a vigorous, extramurally funded research program, to teach effectively at the undergraduate and graduate levels, and to mentor undergraduate and graduate students (MS and PhD).

The Department of Biological Sciences (<http://www2.oakland.edu/biology/>) is a vibrant and growing department that places the highest priority on research excellence. The faculty have wide range of research interests, including inflammatory response, host-parasite interactions, metalloproteins, chromatin modifications, development of tubular organs, stem cells, flagellar motility, hypertension, oxidative damage in muscle, population dynamics and stream ecology. Oakland University is a state-supported institution of 20,000 students. It is located on a beautiful 1,600-acre campus in the heart of Oakland County, 25 miles north of Detroit.

Applications should be submitted by January 5, 2013. Applications should include a cover letter, curriculum vitae, detailed statement of research plans, teaching philosophy, 3 representative publications, and a list of 3 or more references. Application is set online at <http://academicjobs.oakland.edu/postings/447>. Inquiries should be addressed to: Arik Dvir, Chair, Department of Biological Sciences (dvir@oakland.edu).

Oakland University is an Affirmative Action/Equal Opportunity Employer and encourages applications from women and minorities.