



Auburn University
Harrison School of Pharmacy
Department of Drug Discovery and Development
Assistant/Associate/Full Professor
Pharmaceutical and Biomedical Sciences

The Department of Drug Discovery and Development at Auburn University's Harrison School of Pharmacy invites applications for multiple 12-month tenure-track faculty positions. Individuals with expertise in cardiovascular disease, cancer, neuroscience, infectious disease, cellular signaling, synthetic medicinal chemistry, pharmacognosy/natural products chemistry, pharmacokinetics/drug metabolism, or pharmaceuticals/drug formulation/drug delivery are of particular interest. These new positions offer the opportunity to join an expanding enterprise in pharmaceutical and biomedical research that features new and enhanced research facilities and infrastructure, as well as a partnership with the Auburn campus of the Edward Via College of Osteopathic Medicine. Moreover, Auburn University's Research Park offers opportunities for pharmaceutical and biomedical technology transfer and entrepreneurial incubation. Opportunities for collaboration are present within the School of Pharmacy as well as with faculty throughout the University, including those in the College of Veterinary Medicine, the College of Engineering and the College of Sciences and Mathematics.

Successful candidates are expected to:

- Develop and/or maintain a sustainable, extramurally-funded research program;
- Lead collaborative, interdisciplinary research programs;
- Demonstrate a high level of scholarly activity, as evidenced by quality publications in peer-reviewed scientific journals and active participation in professional societies;
- Actively participate in the teaching mission of the Harrison School of Pharmacy at the graduate (M.S., Ph.D.) and professional (Pharm.D.) levels; and
- Contribute to Department, School and University service activities.

Applicants must have a Ph.D. or equivalent degree, postdoctoral training and demonstrated research abilities, strong creative problem solving characteristics with a strong desire and track record for establishing and maintaining a competitive extramurally funded research program. The successful candidate will be provided with competitive start-up funding and salary commensurate with experience. Excellent written and interpersonal communication skills are required. All applicants must meet eligibility requirements to work in the U.S. at the time the appointment is scheduled to begin and to working legally for the proposed term of employment. Candidates should submit a letter of application, curriculum vitae, statements of immediate and long term research aspirations and teaching interests, as well as the names and addresses (include e-mail address and phone number) of 3 references. Review of applications will begin **February 1, 2015**. Interested candidates should apply on line at the following link: <http://aufacultypositions.peopleadmin.com/postings/833>

Auburn, AL offers a unique professional and living environment, and is located approximately 100 miles south of Atlanta, GA, 50 miles from Montgomery, AL, 40 miles from Columbus, GA, and 120 miles south of Birmingham, AL. The Auburn and Opelika communities consist of approximately 100,000 people and offer a high quality of life with excellent schools and recreational opportunities. Auburn is a true multi-cultural college town with all the amenities associated with a full-service university. Auburn University is one of the nation's premier land, sea, and space grant institutions. In the 2014 edition of U.S. News & World Report, it was ranked 48th among public universities. Auburn is a high research activity institution, offering Bachelor's, First Professional, Master's, Educational Specialist, and Doctor's degrees. Auburn University has 1,184 full-time faculty, and in Fall 2014 enrolled 25,912 students from all fifty states, the District of Columbia, Puerto Rico and approximately 85 countries, including 20,629 undergraduates, 4,198 graduate students, and 1,085 first professional students.

Auburn University is an EEO/Vet/Disability Employer.



Linköping University

Post-Doctoral Fellows / Research Associates

The Center for Social and Affective Neuroscience at Linköping University will launch soon, established with long term funding from the Swedish Research Council and other sources. CSAN aims to become a vibrant international research center combining the strengths of its constituent research groups. Main areas of focus are: motivation and emotion as they relate to addiction (**Prof. Markus Heilig**); the social neuroscience and physiology of affective touch (**Assoc. Prof. India Morrison / Prof. Håkan Olsson**, www.grasplab.se); and the interaction of affect and decision making (**Prof. Daniel Västfjäll / Assoc. Prof. Gustav Tinghög**). The Center also has a preclinical / translational component (**Assoc. Profs. David Engblom and Annika Thorsell**).

The center is now seeking to fill several positions for projects involving functional brain imaging. We are seeking post-doctoral fellows or research associates with a strong background in human neuroscience, and a documented publication track record of probing cognitive and affective processes using fMRI.

For its imaging needs, the center relies on the Center for Medical Image Science and Visualization at Linköping University which provides state of the art technology incl. a research dedicated 3T magnet and extensive computational infrastructure.

To inquire about these positions or to submit an expression of interest (CV plus a 2 page maximum research statement), please e-mail research coordinator **Ann-Charlotte Johansson** at ann-charlotte.johansson@liu.se.

Submission deadline February 28, 2015.

MICHIGAN STATE UNIVERSITY

Open Position in Immunology Department of Microbiology and Molecular Genetics

The Department of Microbiology and Molecular Genetics at Michigan State University seeks candidates at the Assistant, Associate, or Full Professor level in the broad area of immunology, a research focus currently expanding at MSU. The Department is highly collegial and collaborative, with diverse research interests, **including molecular and cellular immunology**, bacterial and viral pathogenesis, prokaryotic and eukaryotic genetics, systems biology, and evolution at the molecular level. State of the art research support facilities (including high performance computing, flow cytometry, bio-informatics, genomics, proteomics, etc.) are available to the successful applicant. MSU is home to Colleges of Human Medicine, Osteopathic Medicine, and Veterinary Medicine. We invite applications from outstanding researchers who desire a highly collaborative and diverse environment. The successful applicant is expected to develop (or maintain) a rigorous, externally-funded research program with national visibility. Academic rank will be commensurate with experience. Teaching in graduate, professional, or undergraduate programs is expected.

Applications should be submitted electronically at <https://jobs.msu.edu> (posting #0667) with requisite material (letter of interest, curriculum vitae listing past and current funding if appropriate, a statement of future research goals, and names of three potential references (not to be contacted until approval is received from the applicant)) uploaded as a single PDF. Review of applications will begin immediately and remain open until filled.

Additional information could be obtained via email to the Search Committee Executive Assistant at mmgchair@msu.edu; <http://www.mmg.msu.edu>

MSU is an Affirmative-Action, Equal-Opportunity Employer and is committed to achieving excellence through diversity. The University actively encourages applications of women, persons of color, veterans, and persons with disabilities, and we endeavor to facilitate employment assistance to spouses or partners of candidates for faculty and academic staff positions.