Tenure-Track Faculty Position in Functional Genomics

INdiana University
Bloomington

Department of Biology, College of Arts and Sciences
https://biology.indiana.edu/index.html

The GCDB Program within the Biology Department at Indiana University invites applications for a tenure-track position at the assistant professor level with a research emphasis in functional genomics. This position is part of the Indiana University Precision Health Initiative Grand Challenge https://grandchallenges.ui.edu/precision-health/index.html. We are interested in candidates whose research uses high-throughput genomic methods to elucidate the molecular mechanisms underlying either cancer or neurodegenerative disorders. We are seeking individuals that will complement and/or extend our existing strengths in chromatin structure, DNA replication and repair, cell cycle regulation, cancer biology, and neural development. Candidates working on model organisms as well as human cell lines and/or primary samples are encouraged to apply.

Successful candidates will have full access to state-of-the-art facilities for genomics and bioinformatics, light and electron microscopy, flow cytometry, structural biology, protein analysis, and molecular biology. IU researchers have many opportunities for collaboration, including the IU Simon Cancer Center (http://cancer.ui.edu) and the IU Program in Neuroscience (https://neuroscience.indiana.edu/index.html). Our faculty members are expected to establish and maintain a vigorous well-funded research program and to participate in both undergraduate and graduate education. More information on our program can be found at https://biology.indiana.edu/graduate/genome-cell-development/index.html

Bloomington is a family-friendly city with urban amenities, including theatre productions, live music, art exhibits, and a wide-range of culinary options, while still being located in the hilly, forested landscape of south-central Indiana (http://www.visitbloomington.com/).

Applicants should hold a Ph.D. or equivalent degree and have relevant postdoctoral experience with a strong record of research accomplishments. Applicants should submit a cover letter, CV, research statement, and a list of three references with contact information using the submission link at http://indiana.peopleadmin.com/postings/6285. Please address inquiries to Jennifer Tarter, jenjones@indiana.edu; 812-856-3984; 1001 E. Third Street, Bloomington, IN 47405-3700. Applications received by October 15, 2018 will be assured of full consideration.

The College of Arts and Sciences is committed to building and supporting a diverse, inclusive, and equitable community of students and scholars.

Indiana University is an Equal Employment and Affirmative Action Employer and a provider of ADA services. All qualified applicants will receive consideration for employment without regard to age, ethnicity, color, race, religion, sex, sexual orientation or identity, national origin, disability status or protected veteran status.
Tenure-Track Professor in Marine Biology

The Department of Organismic and Evolutionary Biology (OEB), in partnership with the Museum of Comparative Zoology (MCZ), seeks to appoint a tenure-track professor in Marine Biology. Research areas of interest include, but are not limited to, human impacts on marine life and ecosystems, conservation biology, marine ecology, systematics, physiology and evolutionary biology, with an emphasis on animals (invertebrates or vertebrates). We seek an outstanding individual who will establish an innovative research program and teach both undergraduate and graduate students. The position will likely be associated with a curatorial appointment in the MCZ with shared oversight responsibilities for the museum’s research collections. The department and museum have strong linkages to a number of allied institutions, including the Harvard Forest, Arnold Arboretum, Harvard University Herbaria, and Harvard Center for the Environment. Please submit applications online at http://academicpositions.harvard.edu/postings/8358. Required materials include a curriculum vitae; a statement of research and teaching interests; four representative publications; and the names, institutional affiliations, and e-mail addresses of three to five references. This appointment will be made initially at the untenured rank (Assistant or Associate Professor). Review of applications and nominations will begin September 15, 2018 and conclude when the position is filled.

Basic Qualifications: Doctorate in Marine Biology or related discipline is required by the time the appointment begins.

Additional Qualifications: Demonstrated strong commitment to teaching is desired.

Special Instructions: Please submit the following materials through the ARiES portal (http://academicpositions.harvard.edu/postings/8358). Candidates are encouraged to apply by September 15, 2018; applications will be reviewed until the position is filled.

1. Cover letter
2. Curriculum Vitae
3. Teaching statement (describing teaching approach and philosophy)
4. Research statement
5. Names and contact information of 3-5 referees, who will be asked by a system-generated email to upload a letter of recommendation once the candidate’s application has been submitted. Three letters of recommendation are required, and the application is considered complete only when at least three letters have been received.
6. Publications or copies of creative works, if applicable

Further information about OEB and MCZ is available at http://www.oeb.harvard.edu/ and https://mcz.harvard.edu/. Address questions about the position to fac_search@oeb.harvard.edu.

We are an Equal Opportunity Employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.

The University of Texas at Austin
College of Pharmacy

Assistant or Associate Professor
Division of Pharmacology and Toxicology

The Division of Pharmacology and Toxicology at The University of Texas at Austin College of Pharmacy invites applications for a full-time tenure-track or tenured faculty position, with appointment as Assistant or Associate Professor, with an anticipated start date of August 2019. Division faculty members (http://sites.utexas.edu/pharmotx/faculty/) are highly interdisciplinary and collaborative group with cutting-edge basic and translational research programs. The University of Texas at Austin is home to the Waggoner Center on Alcohol and Addiction Research which provides strong support for collaborative research. The successful applicant will be expected to engage in productive research, high-quality teaching, and actively participate in college and university service. The successful applicant will be expected to establish and maintain a vigorous and externally funded research program.

We are seeking applicants with research interests in the pharmacology and neurobiology of addiction, including alcohol use disorders. Candidates with expertise in genomics, electrophysiology, or signal transduction are particularly encouraged to apply. Teaching in the professional (Pharm.D.) program, and Ph.D. graduate program are required. Qualified candidates must have a Ph.D., M.D., or equivalent degree in a relevant field. Only candidates with a sustained record of extramural funding and outstanding scholarship will be considered for appointment as Associate Professor.

Applications received before October 1, 2018 will receive first consideration, but applications will be accepted until the position is filled. The position carries a highly competitive salary, benefits, and start-up package, commensurate with expertise.

This institution is using Interfolio’s ByCommittee to conduct this search. Applicants may access this position at http://apply.interfolio.com/52701 and will be prompted to submit a cover letter, curriculum vitae, research plan, and a list of 3 references.

The University of Texas at Austin is an Equal Opportunity Employer with a commitment to diversity at all levels. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, national origin, age, disability, or veteran status. (Compliant with the new VETRAA and Section 503 Rules). Security sensitive; conviction verification conducted on applicant selected. If hired, you will be required to complete the federal Employment Eligibility Verification form, I-9. You will be required to present acceptable and original documents to prove your identity and authorization to work in the United States. UT Austin is a tobacco-free campus.
Wayne State University (WSU) is recruiting up to 15 faculty (open rank) for research and development programs as part of the continued expansion of a broad institutional initiative in Integrative Biosciences. This initiative leverages a new 200,000 sq. ft. Integrative Biosciences Center (IBio) that houses coordinated inter- and trans-disciplinary research teams, and a Clinical Research Center. Programmatic themes include a focus on pathophysiology and accumulated stressors affecting health in evolving urban environments with a strong emphasis on basic disease mechanisms, clinical translation and community health impact.

Ten faculty have been recruited to date as part of the IBio initiative and we are now entering the next phase of thematic-based, programmatic growth. Faculty recruitment (tenured, tenure-track, or research-track) will focus on six primary thematic areas: Behavioral Health (#043728); Bio & Systems Engineering (#043729); Environmental Sciences and Health (#043725); Health Disparities (#043726); Metabolic Diseases (Cardiovascular, Diabetes and Obesity) (#043727); and Translational Neurosciences (#043730). Each theme includes basic discovery-driven research as well as translational, community and implementation sciences cutting across departments, programs, centers, and colleges.

Faculty recruits (tenured or tenure-track) will integrate with departments and colleges or schools consistent with their areas of expertise and shared interests and engage in all aspects of our academic mission including research, education and service. Faculty are expected to either already have established extramural research funding and/or are on a clear path to secure and sustain extramural funding in support of their research programs.

Candidates must have a Ph.D., M.D., Pharm.D. and/or related degree(s) in disciplines aligning with the focus areas and possess a demonstrated track record of exceptional science, creative discovery and/or knowledge translation and application. We would be pleased to receive applications from groups of faculty from one or several institutions who may wish to work together. Qualified candidates should submit applications to the specific thematic position posting # identified above through the Wayne State University Online Hiring System https://jobs.wayne.edu/applicants/jsp/shared/Welcome_css.jsp. Applications should include a curriculum vitae and a brief narrative describing their research and how it relates to the Integrated Biosciences initiative (http://www.IBio.wayne.edu) with a cover letter addressed to the IBio Steering Committee Chair, Stephen M. Lanier, Ph.D. Vice President for Research. Review of applications for the next phase of recruitments will begin immediately with applications accepted through October 30, 2018. Competitive recruitment packages are available with salary and rank based on qualifications.

Wayne State University, which holds the highest Carnegie Foundation for the Advancement of Teaching designations in both research and community engagement, is a premier, public, urban, comprehensive research university located in the heart of Detroit where students from all backgrounds are offered a rich, high quality education. Our deep-rooted commitment to excellence, collaboration, integrity, diversity and inclusion creates exceptional opportunities for students and faculty in a diverse, global society. WSU encourages applications from women, people of color, and other underrepresented people. Wayne State is an Affirmative Action/Equal Opportunity Employer.

Founded in 1868, Wayne State University offers more than 370 academic programs through 13 schools and colleges to nearly 28,000 students. The campus in Midtown Detroit comprises 100 buildings over 200 acres including the School of Medicine, the Eugene Applebaum College of Pharmacy and Health Sciences and the College of Nursing. The university is home to the Perinatology Research Branch of the National Institutes of Health, the Karmanos Cancer Center, a National Cancer Institute-designated comprehensive cancer center, and a National Institute of Environmental Health Sciences Core Center - Center for Urban Responses to Environmental Stressors (CURES).