Cellular and Molecular Neuroscience Faculty Position

The Department of Integrative Physiology and Neuroscience (IPN) at Washington State University in Pullman, WA is seeking an outstanding academic scientist to fill a full-time, tenure-track faculty position in cellular and/or molecular neuroscience at the rank of Assistant/Associate/Full Professor. The position is a permanent 12-month appointment.

**Requirements:** Must have one of the following earned degrees: PhD in neuroscience or related biomedical discipline, MD, or DVM, and at least two years post-doctoral research experience. Ability to support and mentor graduate students and postdoctoral trainees is essential. Must be able to communicate effectively and work in a highly collegial and collaborative environment with a diverse population of colleagues and students.

**Applicants for associate/full professor positions** must have an established/active extramurally funded independent research program, and a record of peer-reviewed publications and national/international recognition commensurate with rank. Candidates considered for associate professor must have 6 years of experience or equivalent at the assistant professor rank. Candidates considered for full professor must have 6 years of experience or equivalent at the associate professor rank.

**Applicants for an assistant professor position** must have demonstrated potential to establish and maintain an externally funded research program. The successful applicant will have a record of peer-reviewed publications and will be able to articulate an innovative agenda for their future research program in cellular/molecular neuroscience.

**Duties:** Maintain an innovative, extramurally funded research program in cellular/molecular neuroscience that can interface with current faculty scholarship in such areas as drug abuse, food intake/energy homeostasis, circadian rhythms/sleep, neurodevelopment, synaptic plasticity, neurodegenerative disease and/or affective neuroscience. Teaching in the graduate and/or undergraduate Programs in Neuroscience: Salary and rank will be commensurate with experience and qualifications. A competitive start-up package will be available, along with laboratory space in a newly completed, state-of-the-art research building specifically designed and equipped for neuroscience research. This facility includes behavioral, imaging and protein/genetic analysis in common equipment cores.

Washington State University has a vibrant neuroscience community plus the collaborative environment of a large research university, and is located in a region having a high quality of life with excellent access to outdoor activities and the arts.

Screening of applications will begin March 9, 2015. Applications must include a cover letter that states the rank being sought, a current curriculum vitae, a statement of research interests and goals, a description of teaching experience and/or philosophy, and the names and contact information (including email addresses) for three references. The application must be submitted online at www.wsujobs.com (job listing #42016). Direct questions to kinslow@vetmed.wsu.edu; http://ipn.vetmed.wsu.edu/ EEO/AA

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**Faculty Position in Immunology**

**Department of Microbiology-Immunology**

**Northwestern University Feinberg School of Medicine**

A tenure-track position is open for a full-time faculty researcher (PhD, MD/PhD or MD) in Immunology. Areas of particular interest include immune regulation, lymphocyte activation and differentiation, and innate and adaptive immunity to microorganisms. Rank is open, and salary, start-up packages and lab space will be competitive. All applicants should have substantial peer-reviewed publications that demonstrate productivity and the ability to perform cutting edge research. Candidates for an Assistant Professor position should have postdoctoral research experience and current or pending external funding. Candidates seeking appointment at the Associate Professor or Full Professor level should have substantial research productivity, current grant support and academic service. Candidates should have an interest in teaching graduate and medical students. Starting date is negotiable.

Application materials will be reviewed as received, but to receive full consideration, should be received by **August 1, 2015**. Please send a complete CV, one page research plan along with the name and contact information of at least three references by email to: immunologysearch@northwestern.edu.

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes, including veterans and individuals with disabilities. Women and minorities are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.

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Applications for Scientists positions are sought from Indian Nationals for R&D in various areas in Microbiology / Biotechnology / Synthetic Biology, etc.

Applications’ deadline is **12th March, 2015**.

(For details, see our website: www.imtech.res.in)
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ATTENDEE DEMOGRAPHICS

<table>
<thead>
<tr>
<th>Field Experience</th>
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<tbody>
<tr>
<td>Life Sciences – 75%</td>
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<tr>
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<td>Masters – 14%</td>
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<td>PhD/MD – 4%</td>
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<td>Other – 2%</td>
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Over 3,000 pre-registrants; over 900 live participants
The Division of Biomedical Sciences within the School of Medicine at the University of California Riverside is seeking to hire two new faculty members at the rank of Assistant, Associate or Full Professor. We are looking for accomplished research scientists with expertise in physiology or molecular pharmacology as applied to biomedical research in pulmonary or renal disease, the microbiome, medical bacteriology or cancer (CNS or GI preferred). Preference will be given to those individuals examining the molecular mechanisms of human disease who are committed to a collaborative approach to research, and who are expert in their specific disease model.

The successful candidates will be appointed in the Division of Biomedical Sciences. The School of Medicine at UCR is the sixth University of California Medical School and serves the rapidly growing and dynamic Inland Southern California region by training a much-needed physician workforce and catalyzing innovations in research, education, and health care delivery that will improve the health of medically underserved populations. Laboratory and office space will be in the School of Medicine Research Building. Areas of research within the Division include diseases of epithelial biology, ion transport, signal transduction, mucosal immunology, host-pathogen interactions, vaccine development, neurodevelopmental disorders, neurodegeneration, neuroendocrinology and cancer biology. Particular strengths on the campus pertinent to this recruitment include genetics, epigenetics, genomics/bioinformatics, microRNAs, vector biology, bioengineering, nanotechnology, synthetic and analytic chemistry.

The Division of Biomedical Sciences sponsors an innovative Ph.D. program that integrates the core medical curriculum with biomedical sciences graduate training and research. The successful candidate will be expected to teach in the medical curriculum and actively participate in the Biomedical Sciences Ph.D. program. Preference will be given to candidates who indicate an ability to contribute to teaching in general areas of pharmacology, histology, pathology or physiology.

The University of California, Riverside is centrally located within Riverside and situated in an historic citrus growing area surrounded by mountain ranges. Riverside is about an hour away from ski slopes, surfing, or hiking in mountain or desert environments, and housing in the area is very affordable. The campus is also located in a prime position to take advantage of the other universities, research institutes, and biotech industries present in Southern California.

Applicants must hold a Ph.D., M.D., Pharm D., or equivalent degree and qualify for a tenure track or tenured faculty appointment at the University of California. Applications will be reviewed beginning March 1, 2015 and the positions will remain open until filled.

To Apply: Please submit the following items electronically through the APRecruit system: Cover Letter, Curriculum vitae, statement of research accomplishments and goals, statement of teaching expertise. Choose the appropriate link based on qualifications:

Assistant Professor - https://aprecruit.ucr.edu/apply/JPF00304
Associate/Full Professor - https://aprecruit.ucr.edu/apply/JPF00303

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration of employment without regard to race, color, religion, sex, national origin, age, disability; protected veteran status, or any other characteristic protected by law.

Max-Planck-Institut für Biophysik

The Max Planck Institute of Biophysics invites expressions of interest and nominations for the position of Director

We are looking for an outstanding scientist to lead a department and establish a world-leading research programme in the areas of (1) structure and mechanisms of membrane proteins or (2) advanced techniques in studying membrane proteins and biological membranes. We seek individuals with an international reputation and a proven track record in these areas who are capable of inspiring the research of junior scientists including graduate students, post-doctoral fellows and group leaders. Excellent resources will be provided in terms of laboratory infrastructure, equipment and running costs. The appointed individual will contribute to the scientific direction and management of the Institute (http://www.biophys.mpg.de/en.html) by working closely with the other three Directors. Qualified individuals of all nationalities will be considered.

Remuneration is internationally competitive and negotiable.

The Max Planck Society seeks to increase the number of women in areas where they are underrepresented and explicitly encourages the application and nomination of women. A new childcare facility is available on site. The Max Planck Society is committed to increasing the number of individuals with disabilities in its workforce and encourages applications and nominations of such qualified individuals.

Expressions of interest should include a full CV including a complete list of publications, a summary of research experience and a short description of future goals as a single PDF file. Written nominations must include a short description of the nominee’s background and most significant scientific accomplishments.

Expressions of interest and nominations will be treated in strict confidence and should be sent by 31 March 2015 to Dr. Werner Kuhlbrandt (Managing Director, assistant: Monika Hobrack, monika.hobrack@biophys.mpg.de).

University of Washington, Seattle
Department of Pediatrics
Seattle Children’s Research Institute

The Center for Global Infectious Disease Research at the Seattle Children’s Research Institute invites applications for a full-time faculty position as a Professor, Associate Professor, or Assistant Professor, without tenure, in the Department of Pediatrics, Division of Infectious Diseases, University of Washington.

Applicants should have a grant-supported research program that complements those of current faculty, whose research spans infection-associated cancers, mechanisms of pathogen persistence and virulence, novel cure strategies, immunopathogenesis, antibiotic resistance and pathogen diagnostics. Responsibilities of the position include maintaining an independent, extramurally-funded research program and teaching and mentoring graduate students, postdoctoral fellows, and junior faculty investigators. The successful candidate must have a PhD, MD, or MD/PhD (or foreign equivalent).

Please direct a letter of interest and curriculum vitae to: Dr. Timothy Rose and Dr. Lisa Frenkel at: CGIDRadmin@seattlechildrens.org, Seattle Children’s Research Institute, 1900 Ninth Avenue, Seattle, WA 98101.

University of Washington faculty engage in teaching, research and service. In order to be eligible for University sponsorship for an H-1B visa, graduates of foreign (non-U.S.) medical schools must show successful completion of all three steps of the U.S. Medical Licensing Exam (USMLE), or equivalent as determined by the Secretary of Health and Human Services. The University of Washington is an Affirmative Action and Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to, among other things, race, religion, color, national origin, sex, age, status as protected veterans, or status as qualified individuals with disabilities.
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- Download career advice articles and webinars
- Complete an individual development plan at “myIDP”

Target your job search using relevant resources on ScienceCareers.org.
The Diabetes Research Center (DRC) at Indiana University School of Medicine is seeking applications for tenure track/tenured faculty positions at the Assistant/Associate/Full Professor level positions in the area of diabetes research. This search continues a vigorous commitment to expand upon and develop a world-class diabetes research program at the University. There are currently 65 principal investigators in the DRC, and NIH funded areas include: islet cell biology, metabolism and physiology of obesity, cardiovascular complications of obesity and diabetes, renal and retinal complications of diabetes, and clinical trials research. The DRC is supported by state-of-the-art Core facilities, including an islet isolation and characterization core, a rodent phenotyping core, a swine physiology core, a microscopy/imaging core, and a human in vivo studies core. In addition, the DRC is supported by a Signature Centers Initiative to fund innovative projects and encourage collaboration, and by 3 dedicated T32 grants to support pre- and post-doctoral trainees.

Candidates with research interests in any area of diabetes, including islet biology, stem cell and developmental biology, insulin action, diabetes complications, and obesity research are invited to apply. Successful applicants are expected to have/develop a strong, independent extramurally funded research program and participate in training students and fellows and engage in research interactions with the clinical diabetes program. A competitive salary, startup funds, and space will be provided. Applicants must have an MD and/or PhD degree (or equivalent degrees), post-doctoral research experience, and clear evidence of research productivity. The search committee will begin considering applications immediately and on an on-going basis until positions are filled. Applicants should submit a curriculum vitae, summary of past accomplishments and future plans, and names and email addresses of three references electronically to Dr. Raghu G. Mirmira, MD, PhD at islets@iuui.edu (Fax: 317-278-8910).

Indiana University is an EEO/AA Employer, M/F/D.

Science Careers

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