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Phone: +81 3 3219 5777
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M UNIVERSITY OF MICHIGAN

BIOLOGICAL SCIENCES SCHOLARS PROGRAM
For Junior, Tenure-Track Faculty

The University of Michigan Medical School announces recruitment for the Biological Sciences Scholars Program (BSSP) to enhance the institution’s strengths in the biological and biomedical research areas.

Now entering its 17th year, the BSSP has led recruitment of outstanding scientists pursuing research in genetics, microbiology, immunology, virology, structural biology, biochemistry, molecular pharmacology, stem cell biology, cancer biology, physiology, cell and developmental biology, bioinformatics, and the neurosciences. The Program seeks individuals with PhD, MD, or MD/PhD degrees, at least two years of postdoctoral research experience, and who have not previously held a faculty position. Candidates will show evidence of superlative scientific accomplishment and scholarly promise. Successful candidates will be expected to establish a vigorous, externally-funded research program, and to become leaders in departmental and program activities, including teaching at the medical, graduate, and/or undergraduate levels. Primary departmental affiliation(s) will be determined by the applicant’s qualifications and by relevance of the applicant’s research program to departmental initiatives and themes. All faculty recruited via the BSSP will be appointed at the Assistant Professor level.

APPLICATION INSTRUCTIONS: Please apply to the Scholars Program through the BSSP website at: http://bssp.med.umich.edu. A curriculum vitae (including bibliography), a three page research plan, an NIH biosketch, and three original letters of support should all be submitted through the BSSP website. More information about the Scholars Program, instructions for applicants and those submitting letters of recommendation, and how to contact us is located on the BSSP web site: http://bssp.med.umich.edu. The deadline for applications is Friday, October 16, 2015.

The University of Michigan is an Affirmative Action/Equal Opportunity Employer.

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UMBC TENURE TRACK FACULTY POSITION CHEMICAL BIOLOGY

THE DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY AT THE UNIVERSITY OF MARYLAND, BALTIMORE COUNTY (UMBC) invites applications for a full-time tenure-track faculty position at the Assistant Professor level. Applicants are expected to establish a vigorous and externally funded research program in any sub-discipline of an area broadly defined as chemical biology (e.g., bioorganic, bioanalytical, biophysical chemistry, and biochemistry). Candidates must have an outstanding record of scientific achievement, demonstrated by publications in peer-reviewed journals. The successful applicant should have a PhD and postdoctoral experience in any of the sub-disciplines listed above, will be expected to teach at both the undergraduate and graduate (PhD and MS) levels with particular emphasis on bioorganic, biophysical, or biochemistry courses, and should demonstrate an understanding of and commitment to diversity.

The Department (www.umbc.edu/chem-biochem) is a highly cross-disciplinary and interactive group of faculty, postdoctoral fellows, and students engaged in cutting edge research, working in state-of-the-art laboratory facilities in a recently renovated building. The faculty has strong collaborations across the entire campus, and with the University of Maryland Schools of Medicine and Pharmacy.

UMBC is committed to academic excellence and diversity within the faculty, staff, and student body (http://facultydiversity.umbc.edu/). The university is strategically situated on a suburban campus in the intellectually and culturally vibrant Baltimore-Washington corridor, providing unique opportunities afforded by its diversity, intermediate size and world-class infrastructure. Candidates should submit their applications electronically to http://apply.interfolio.com/30626, and include curriculum vitae, description of research plans, and statement of teaching philosophy. The candidates also need to arrange for three letters of recommendation to be submitted to http://apply.interfolio.com/30626. For inquiries, please email chemsearch@umbc.edu. Review of applications will begin November 1st, 2015 and continue until the position is filled. The appointment will commence in August 2016.

UMBC is an Equal Opportunity/Affirmative Action Employer. Applications from women, minorities, individuals with disabilities and other traditionally under-represented groups in the sciences are especially encouraged.

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NYU Langone Medical Center

Basic Science & Clinical Research Interview Day

Monday, September 28, 4-8pm

NYU Langone Medical Center has created a stimulating research environment to foster groundbreaking discoveries. We have current funding to support 900 clinical research studies, the technology infrastructure to capture up to 1 petabyte of clinical data, and the intellect to translate our research into medicine. It all adds up to innovative research and extraordinary opportunities.

To explore Scientist, Technician and Research Coordinator careers at NYU Langone, please pre-register for our Interview Day at careers.nyumc.org/events.

EOE including Disabled and Vets. VEVRAA Federal Contractor
Two Faculty Career Features

THERE'S A SCIENCE TO REACHING SCIENTISTS.

Hiring faculty? Whatever your timing, we've got two special features for your Faculty ads this fall! The September 18 feature covers strategies and resources to build teaching skills. The October 9 feature offers strategies for moving into academia from other industries.

What makes Science the best choice for recruiting?
- Read and respected by 570,400 readers around the globe
- 60% of our weekly readers work in academia and 67% are Ph.D.s. Science connects you with more scientists in academia than any other publication
- Your ad dollars support AAAS and its programs, which strengthens the global scientific community.

Why choose these faculty features for your advertisement?
- Relevant ads lead off the career section with special Faculty banner
- September 18 issue will be distributed at the Biotechnica Meeting in Hanover, Germany, 6–8 October.

Expand your exposure. Post your print ad online to benefit from:
- Link on the job board homepage directly to Faculty jobs
- Dedicated landing page for faculty positions
- Additional marketing driving relevant job seekers to the job board.

To book your ad: advertise@sciencecareers.org

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For recruitment in science, there's only one Science

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FROM THE JOURNAL SCIENCE AAAS
The University of Pittsburgh School of Medicine and Children’s Hospital of Pittsburgh of UPMC are seeking applications for the position of Professor and Vira I. Heinz Endowed Chair of the Department of Pediatrics and Physician-in-Chief of the Children’s Hospital of Pittsburgh and Scientific Director of the Rangos Research Institute. The department is dedicated to providing high-quality health care while developing and maintaining innovative basic and clinical research programs aimed at advancing clinical practice. The department has approximately $29 million per year of federal funding and $39 million of total extramural funding. It supports a large and outstanding residency program with multiple tracks, as well as 17 fellowship programs, 6 NIH T32 grants for postdoctoral research training, and a K12 training grant for junior faculty researchers.

Competitive candidates must have academic accomplishments meeting criteria for appointment at the tenured professor level, including a distinguished record of research, clinical, teaching, and service activities. Other key characteristics include a broad visionary approach to major issues in the field, ability to foster collaborations, capability to manage an active group of community and academic specialty practices, as well as significant administrative and leadership experience.

The University of Pittsburgh School of Medicine is one of the nation’s leading medical schools, renowned for its curriculum that emphasizes both the science and humanity of medicine and its remarkable growth in NIH funding. With more than $450 million of NIH funding, the University ranks fifth among more than 3,000 entities that receive NIH support. As one of the University’s six Schools of the Health Sciences, the School of Medicine is the academic partner to the University of Pittsburgh Medical Center. The combined mission is to train tomorrow’s health care specialists and biomedical scientists, engage in groundbreaking research that will advance understanding of the causes and treatments of disease, and participate in delivery of outstanding patient care. UPMC is a global health system with 23 hospitals, several international sites, more than 60,000 employees, and close to $13 billion of annual revenue.

Review of applications will begin immediately and continue until the position is filled. Candidates should submit a letter of application stating professional accomplishments; curriculum vitae; and the names, mailing addresses, e-mail addresses, and telephone numbers of five professional references. Electronic applications and nominations are preferred and should be sent to mayowski@pitt.edu with “Pediatrics Chair Search” entered into the e-mail subject line. Applications and nominations may also be submitted by mail and should be sent to: Ann E. Thompson, MD, Vice Dean, Attention: Colleen Mayowski, EdD, University of Pittsburgh School of Medicine, M240 Scarch Hall, 3550 Terrace Street, Pittsburgh, PA 15261; 412-648-9000; E-mail: mayowski@pitt.edu

The University of Pittsburgh and UPMC are Affirmative Action, Equal Opportunity Employers. Women and minority candidates are strongly encouraged to apply.

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**ScienceCareers**

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“《科学》职业” 已经与Cernet/赛尔互联开展合作。中国大陆的高校可以直接联系Cernet/赛尔互联进行国际人才招聘。

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招募学术精英，《科学》是您的不二之选

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**Ecology or Evolutionary Biology of Fishes or Birds**

The Department of Ecology and Evolutionary Biology (www.lsa.umich.edu/eeb) and the Program in the Environment (www.lsa.umich.edu/pie) at the University of Michigan seek applicants for an assistant professor (tenure-track) position in the ecology or evolutionary biology of fishes or birds. While we expect to make a junior hire, outstanding senior applicants will also be considered. This is a university-year appointment with an expected start date of September 1, 2016. We seek outstanding individuals who use comparative fish or bird systems to study any area of ecology or evolutionary biology, and who would offer exceptional courses in the ecology or evolution of either taxa. Also strongly encouraged are research programs that could take advantage of the world-class biodiversity collections of the Museum of Zoology and/or utilize the EEB Department’s biological field stations. Museum curatorial activities may replace some teaching duties for appropriate candidates.

To apply, use this link – [http://www.resources-eeb.lsa.umich.edu/search15](http://www.resources-eeb.lsa.umich.edu/search15) - and arrange to have three letters of recommendation submitted through the same website. Review of applications will begin on October 1st 2015 and will continue until the position is filled.

Women and minorities are strongly encouraged to apply. The University of Michigan is supportive of the needs of dual career couples and is an Equal Opportunity/Affirmative Action Employer.
Learn more and keep your job search out of the cheap seats.

- Search thousands of job postings
- Create job alerts based on your criteria
- Get career advice from our Career Forum experts
- Download career advice articles and webinars
- Complete an individual development plan at “myIDP”

Target your job search using relevant resources on ScienceCareers.org.
myIDP: A career plan customized for you, by you.

Features in myIDP include:

- Exercises to help you examine your skills, interests, and values.
- A list of 20 scientific career paths with a prediction of which ones best fit your skills and interests.
- A tool for setting strategic goals for the coming year, with optional reminders to keep you on track.
- Articles and resources to guide you through the process.
- Options to save materials online and print them for further review and discussion.
- Ability to select which portion of your IDP you wish to share with advisors, mentors, or others.
- A certificate of completion for users that finish myIDP.

Visit the website and start planning today! myIDP.sciencecareers.org

Recommended by leading professional societies and the NIH