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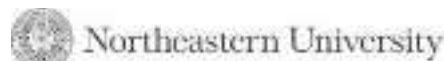
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Science Careers

From the journal Science AAAS



FACULTY POSITION in FISHERIES BIOLOGY Northeastern University

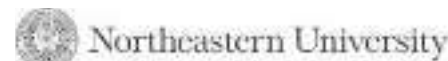
The Department of Biology invites applications for a tenure-track position at the rank of **ASSISTANT PROFESSOR** to start as early as September 2011. While we seek a junior faculty member at the Assistant Professor level, exceptionally qualified candidates could be considered at a higher level. Qualifications include a Ph.D. in Marine Biology or a related discipline, postdoctoral/professional experience, and evidence of outstanding research and academic potential. Candidates are expected to have or to develop an independently funded research program of national caliber and participate in undergraduate and graduate teaching. Expertise in all areas of biology will be considered, especially those in molecular biology, physiology, ecology, and evolution. We are particularly interested in applicants whose research involves economically important fisheries species, including resource management, sustainability, conservation, and policy. Although the successful candidate's appointment is within the Department of Biology, the primary office and laboratory space will be at Northeastern University's Marine Science Center (MSC) located in Nahant, Massachusetts. Hence, the successful candidate is expected to complement and strengthen existing research and teaching efforts within the MSC (website: <http://marinesciencecenter.yolasite.com/>) and the Department of Biology (website: <http://www.biology.neu.edu>).

To apply, visit "Careers at Northeastern" at website: https://psoft.neu.edu/psc/neuhrprdpub/EMPLOYEE/HRMS/c/NEU_HR.NEU_JOBS.GBL. Click on "Faculty Positions" and search for the current position under the College of Science. Applications can also be submitted by visiting the College of Science website: <http://www.northeastern.edu/cos/> and clicking on the Faculty Positions button. A complete application should include curriculum vitae; a statement of research interests and plans; a statement describing the applicant's teaching experience, interests, and philosophy; and three letters of recommendation. For questions about the search or to submit external references, call the Search Committee Chair, **Dr. Geoffrey C. Trussell**, at telephone: 781-581-7370 (ext. 300). Review of applications will begin December 1, 2010, and will continue until the position is filled. *Northeastern is an Equal Opportunity/Affirmative Action Title IX University. Women and minority candidates are especially encouraged to apply.*

THREE TENURE-TRACK POSITIONS (Rank Open)—The Department of Anatomy at the University of Mississippi Medical Center wishes to fill two positions with a research emphasis, and one with a teaching emphasis, as part of its aggressive program to expand Neurobiology research. For more information about the department, go to website: <http://anatomy.umc.edu>. Successful candidates for the research positions need a strong funding history. Candidates for the teaching position need to demonstrate experience in teaching in the anatomical sciences. Applicants should electronically send their curriculum vitae, personal statement about research and teaching, and the names and e-mail addresses of three references to **Dr. Paul J. May**, Search Committee Chair, at e-mail: pmay@anatomy.umc.edu. *The University of Mississippi Medical Center is an Equal Opportunity Employer, Minorities/Females/Persons with Disabilities/Veterans.*

POSTDOCTORAL ASSOCIATE Mouse Models of Cancer

Position available immediately at Fox Chase Cancer Center for newly funded project involving mouse models of malignant mesothelioma. Experience in the use of transgenic or knockout mouse models desired. Strong background in molecular genetics and/or carcinogenesis required. Campus located in park-like setting in Philadelphia, Pennsylvania. Submit curriculum vitae and names of two references to e-mail: joseph.testa@fcc.edu. *Equal Opportunity Employer.*



ASSISTANT PROFESSOR Developmental Biology or Neurobiology, with Focus on Adult Stem Cells

The Department of Biology at Northeastern University, Boston, Massachusetts invites applications for a tenure-track appointment in the area of Developmental Biology or Neurobiology, with specific focus on adult stem cells, and on the role of such cells in tissue regeneration or behavioral plasticity. Although appointment at the assistant professor level is preferred, applications at the associate professor level will be considered for candidates with a particularly strong track record. The anticipated start date is fall 2011. A competitive startup package will be provided.

Responsibilities will include teaching undergraduate and graduate courses and conducting an independent, externally funded research program. The Department has 28 full-time faculty members and administers programs in biology, biochemistry, behavioral neuroscience, and marine biology for over 1100 undergraduates, and currently hosts 61 students in the Biology Ph.D. program. In addition to facilities at Northeastern's main campus in the Back Bay area of Boston, the department has faculty and facilities nearby at Northeastern's Marine Science Center in Nahant, Massachusetts.

Applicants should have a Doctorate in biology or related field, a strong record of publication, and strong potential for external research funding. Candidates must have experience in, or a demonstrated commitment to, working with diverse student populations and/or in a culturally diverse work and educational environment.

Application materials should be submitted to "Careers at Northeastern" at website: https://psoft.neu.edu/psc/neuhrprdpub/EMPLOYEE/HRMS/c/NEU_HR.NEU_JOBS.GBL. Click on "Faculty Positions" and search for the current position under the College of Science. You can also apply by visiting the College of Science website: <http://www.northeastern.edu/cos/> and clicking on the Faculty Positions button. A complete application includes a cover letter, curriculum vitae, research statement, teaching statement, and a list of three references. The applicant should ask each reference to submit a letter directly to: **Chair, Department of Biology, 134 Mugar Building, 360 Huntington Avenue, Boston, MA 02115**. Review of applications will begin immediately. For full consideration, all application materials, including the reference letters, should be submitted by December 15, 2010.

Northeastern University, founded in 1898 and widely recognized for its success in Cooperative Education, is an Equal Opportunity, Affirmative Action Institution and Employer, Title IX University. It is a participant in the National Science Foundation ADVANCE program (Advancement of Women in Academic Science and Engineering Careers). Candidates from groups underrepresented in science are especially encouraged to apply.

FACULTY POSITION in Organic and Bioorganic Materials Chemistry University of California, Irvine

The Department of Chemistry at the University of California, Irvine invites applications for a tenure-track position at the **ASSISTANT PROFESSOR** level in the field of experimental Organic and Bioorganic Materials Chemistry. We are seeking a Ph.D.-level scientist who will establish a vigorous research program involving any aspect of organic polymers/soft materials (special attention will be given to applicants with interests in soft materials related to biology, energy, environment, and catalysis); a strong commitment to teach at the undergraduate and graduate levels is also required. Applications should contain a cover letter, curriculum vitae, list of publications, and a description of research plans. Applicants should also arrange to have at least three letters of recommendation submitted electronically on their behalf. Completed applications should be sent electronically, online at website: <https://recruit.ap.uci.edu>. To ensure full consideration, applications and supporting materials should be received by November 15, 2010. *The University of California, Irvine is an Equal Opportunity/Affirmative Action Employer committed to excellence through diversity. UC Irvine has an active ADVANCE Gender Equity Program.*