



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/pharmtox/faculty/>) are a 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 experience.

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 VEVRAA 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.

myIDP: A career plan
customized for you, by you.



There's only one *Science*.



Recommended by
leading professional
societies and the NIH

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.
- A certificate of completion for users that finish myIDP and more.

Start planning today!

myIDP.sciencecareers.org

— Science Careers In partnership with: —

