TULANE UNIVERSITY, SCHOOL OF SCIENCE AND ENGINEERING, DEPARTMENT OF ECOLOGY AND EVOLUTIONARY BIOLOGY: PROFESSOR AND DEPARTMENT CHAIR

Tulane’s EE Biology Dept. invites applications and nominations for Professor and Chair. Research expertise is open within organismal biology, but the ability to enhance or complement existing departmental strengths is desirable. For more information about the position, opportunities, qualifications, and the application process see website: http://www2.tulane.edu/see/echio/about/positions/. To apply please submit all specified items to website: https://apply.interfolio.com/42158. Review of applications will begin August 1, 2017 and search will remain open until position is filled, with start date of July 1, 2018. Tulane is an Affirmative Action/Equal Opportunity Employer.
Professor or Assistant Professor (Tenure Track) of Polymer Chemistry

→ The Department of Materials (www.mat.ethz.ch) at ETH Zurich invites applications for the above-mentioned position.

→ The Department of Materials is searching for outstanding candidates to develop a world-leading research programme in polymer synthesis, including the development of new polymerization strategies and the creation of well-defined or novel polymeric structures that can be used in the design of innovative, functional polymeric materials. The design strategies should build on structure-property relations to advance the technological use of macro-molecular materials as well as enhancing our fundamental knowledge of polymer science. The candidate must also be an effective and enthusiastic teacher who will develop and teach courses in the Materials curriculum at the BS and MS levels. Generally, at ETH Zurich undergraduate level courses are taught in German or English and graduate level courses are taught in English.

→ Assistant professorships have been established to promote the careers of younger scientists. ETH Zurich implements a tenure track system equivalent to other top international universities.

→ Please apply online: www.facultyaffairs.ethz.ch

→ Applications should include a curriculum vitae, a list of publications, a statement of future research and teaching interests, and a description of the three most important achievements. The letter of application should be addressed to the President of ETH Zurich, Prof. Dr. Lino Guzzella. The closing date for applications is 31 August 2017. ETH Zurich is an equal opportunity and family friendly employer and is responsive to the needs of dual career couples. We specifically encourage women to apply.
Searching for Group Leaders in the Center for Advanced Imaging

The Center for Advanced Imaging at Harvard University seeks talented, enthusiastic and experienced individuals to work as Group Leaders/Lead Senior Staff Scientists in the area of technology development for optical imaging of cells, tissues and organisms. These individuals will lead the creation and execution of independent research programs under the direction of the Faculty Director (Prof. Xiaowei Zhuang, PhD) aiming to develop innovative imaging technologies, as well as lead the application of these technologies to biological investigations. Each will receive funding, space (office and laboratory), and administrative support to start their own independent research program; and will have the opportunity to hire their own research team.

This is a position for scientists to perform innovative research and not a facilities manager position. To learn more and apply visit: http://bit.ly/2trni4R

http://macdiarmid.ac.nz/current-phd-studentships/