

# WOMEN IN SCIENCE

forging  
new pathways in  
green  
science



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*Icahn School of Medicine at Mount Sinai is one of the world's leading biomedical institutions and internationally acclaimed for excellence in scientific research, clinical care and education. It is among the nation's top twenty medical schools in NIH funding and U.S. News and World Report rankings. The School offers education programs leading to M.D., Ph.D. and master's degrees, and attracts outstanding students to its highly competitive programs and invigorating academic environment.*



**Icahn  
School of  
Medicine at  
Mount  
Sinai**

## SENIOR FACULTY POSITION IN BIOLOGICAL MASS SPECTROMETRY FOR NEUROSCIENCE OR CANCER BIOLOGY RESEARCH

Icahn School of Medicine at Mount Sinai is seeking a qualified candidate for a senior faculty position in proteomics-based research in the areas of neuroscience or cancer biology. We invite applications from established investigators applying mass spectrometry techniques to understand basic disease-related mechanisms in the areas of neuroscience or cancer biology.

Appointments are available at the level of Associate or Full Professor. Individuals must have a Ph.D. or equivalent degree in a relevant research field and applicants with current research funding will be given preference. The ideal candidate uses quantitative mass spectrometry tools and has expertise in characterizing posttranslational modifications in proteins.

Positions carry highly competitive salary and start-up packages. Interested candidates should submit their Curriculum Vitae, a brief description of their research accomplishments and proposed research program. Complete contact information for at least three professional references should also be provided. Materials should be sent as a single PDF file, to: [proteomicssearch@mssm.edu](mailto:proteomicssearch@mssm.edu)

*Mount Sinai Health System is an equal opportunity/affirmative action employer. We recognize the power and importance of a diverse employee population and strongly encourage applicants with various experiences and backgrounds.*

## FACULTY POSITIONS AT TIANJIN UNIVERSITY 天津大学

Founded in 1895 as Peiyang University, Tianjin University (TU) is regarded as the pioneer of modern higher education in China. Supported by Chinese Ministry of Education, TU is among the first group of universities to be included in the "985", "211" and "2011" Projects of national investment for developing world recognized universities. Over the years, TU has grown into a world prestigious research university with distinctive quality and strength in education, research and social services. ([www.tju.edu.cn](http://www.tju.edu.cn))

**Positions:** TU invites outstanding applicants for full-time professorship, and looks for candidates in the following areas. **In Science or Engineering:** Engineering, natural science, life science, information technology, relevant emerging inter-disciplines, etc. **In Other Academic Fields:** Architecture, economics, business, management, social sciences, relevant emerging inter-disciplines, etc. Meanwhile, applicants with research background of multi-disciplinary and non-traditional approach are highly expected.

**Qualifications:** Competitive applicants with outstanding academic performance shall be academic staff from leading university, scientists and researchers from renowned institute and company. Research excellence and potential for future productivity are essential. Additional criteria include leadership and communication skills. **In Science or Engineering:** Applicants shall apply for National Recruitment Program of Global Youth Experts (the National Youth 1000-Talent Program) through TU. Successful candidates will be deemed as the appointee. **In Other Academic Fields:** Applicants will be selected according to their qualifications, academic performance, innovation capability, and leadership.

**Responsibilities:** Responsibilities include establishing a vigorous research program, teaching undergraduate and graduate students, and providing professional/institutional services.

**Salary and Support:** TU offers an attractive remuneration package. Salary will be commensurate with candidates' qualifications, academic performance and experience. In addition, TU start-up package provides research grant, lab/office space and research-team support.

**In Science or Engineering:**

- An annual pre-tax salary ranging from 400K to 600K RMB will be offered to appointee.
- An annual pre-tax salary ranging from 350K to 400K RMB will be offered to the candidates who are shortlisted for interview but not selected in the National Youth 1000-Talent Program.

**In Other Academic Fields:**

- Salary is offered by referring to that of candidates in Science or Engineering.

**Application Procedure:** Please submit electronically a complete application package consisting of the following documents to [oplan@tju.edu.cn](mailto:oplan@tju.edu.cn). The application deadline is **March 15, 2014**.

(1) Application form, (2) Detailed curriculum vitae, (3) Publications listing and five full-text representative publications. As for the detailed application procedure and application form, please download from <http://hr.tju.edu.cn/zpxx/js/>

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