

FRED HUTCHINSON CANCER RESEARCH CENTER

A LIFE OF SCIENCE

The Division of Basic Sciences invites applications at the **junior faculty member** level. We are seeking outstanding scientists conducting cutting-edge research into fundamental biological questions. Current faculty members investigate diverse areas of genetic, molecular, cellular, metabolic, developmental, evolutionary, structural and computational biology and utilize a broad range of approaches and experimental systems. We support our junior faculty by providing a collegial environment and a wealth of technical resources. The Fred Hutchinson Cancer Research Center is located in a modern campus by Lake Union in Seattle, Washington, and is close to other non-profit research institutes and the University of Washington. It has an outstanding graduate program and state of the art facilities and research resources. Further information about the Center is available at <http://www.fhcrc.org/basic>.

Candidates should visit <http://www.fhcrc.org/basicfacesearch> for application instructions.

Application deadline: November 9, 2012

The Fred Hutchinson Cancer Research Center is an Equal Opportunity Employer, committed to workforce diversity.



UNIVERSITY of
ROCHESTER
MEDICAL CENTER

TENURE TRACK/TENURED POSITIONS CENTER FOR RNA BIOLOGY

The Center for RNA Biology, directed by **Lynne E. Maquat, PhD**, and co-directed by **David H. Mathews, MD, PhD**, is soliciting applications from outstanding individuals holding a PhD and/or an MD degree(s) and at least two years of post-doctoral training for a position at the **ASSISTANT, ASSOCIATE** or **FULL PROFESSOR** level. Emphasis is being placed on wet-bench and/or computational studies having disease relevance, including but not limited to the study of RNA metabolism or the use of RNA as a therapeutic tool or target. Successful applicants are expected to develop independent, externally funded research programs and to contribute toward graduate and medical-school teaching. The University of Rochester Medical Center and the adjacent undergraduate College of Arts & Sciences offer an outstanding research environment with established strengths in RNA Biology and excellent opportunities to collaborate with basic scientists and clinicians. Applicants should apply on line at www.rochester.edu/joboppp, job number 176618 and forward their CV, descriptions of research accomplishments and future research plans, and letters from three references to **Sharon Kubiak, Manager of Candidate Administration Services** at sharon_kubiak@urmc.rochester.edu

The University of Rochester has a strong commitment to principles of diversity and, in that spirit, actively encourages applications from groups underrepresented in higher education.

SRM UNIVERSITY

CHENNAI, INDIA

SRM University, is part of four decade old SRM Group of Educational Institutions. The University offers Undergraduate, Postgraduate, Doctoral and Post-Doctoral programs in Engineering, Architecture, Dentistry, Medicine, Allied Health Sciences and Science & Humanities. There are approximately 28000 students and 2400 Faculty and Staff members. SRM Engineering College, constituent of the SRM University, has been accredited by Indian National Board of Accreditation-AICTE-with an "A" grade. It is also an ISO 9002 certified institution. The Electronics & Communications Engineering program at SRM University has been accredited by USA based **Accreditation Board for Engineering and Technology, Inc. (ABET)**. The University is in the process of getting ABET accreditation for other engineering disciplines also.

The University through the SRM Research Foundation has fostered research in its various programs. The Faculty Members are highly encouraged to conduct research in their respective field. Outstanding research works are recognized by the University management and individuals are rewarded for their work.

SRM University is in the process of expanding the Faculty in every field of Engineering, Medicine, Management and Science. We are inviting applications from qualified candidates for the position of Professor, Associate Professor, Assistant Professor, Research Associate and Post-Doctoral Fellows. All these positions are open to International Academia, Indian and Non-Resident Indians (NRI). Suitable work visa will be arranged by the University wherever necessary. The selected candidates should be willing to relocate to Chennai, India preferably for at least 2-3 years. We also invite candidates who are on sabbatical, for teaching courses and conducting research for one semester. The prospective applicants may visit our website: www.srmuniv.ac.in.

Eligibility Criteria:

- **Professor:** Ph.D. with at least 10 years of academic/industry experience with demonstrated excellence in Research and Teaching.
- **Associate Professor:** Ph.D. with at least 5 years of academic/industry experience with demonstrated excellence in Research and Teaching.
- **Assistant Professor:** Ph.D. with at least 3 years of academic/industry experience with demonstrated excellence in Research and Teaching.
- **Research Associate:** Ph.D. with at least one year of demonstrated research experience.
- **Post-Doctoral Fellow:** Ph.D.

Compensation package will include competitive salary and full benefits (Medical, Dental, Paid Leave, Travel allowance etc.)

Interested candidates are requested to send their latest CV to: hrd@srmuniv.ac.in

Please include in the correspondence the salary expectation and the required lead time for joining.

The Registrar, SRM University, SRM Nagar, Kattankulathur – 603203. Kancheepuram Dist, Chennai Area. Tamil Nadu, India.

E-mail: hrd@srmuniv.ac.in

Ph: +91 44 2741 7000 / 2741 7777

www.srmuniv.ac.in



SRM

UNIVERSITY

(Under section 3 of UGC Act 1956)