



UNIVERSITY of IOWA
CARVER COLLEGE
OF MEDICINE



**Faculty Positions in Structural Biology
Department of Biochemistry
University of Iowa**

Roy J. and Lucille A. Carver College of Medicine

The Department of Biochemistry (biochem.uiowa.edu) seeks outstanding applicants for one or more tenure track faculty positions at any rank in the area of structural biology. The department, now in the midst of a multiyear expansion, has broad research interests, and current faculty have strong collaborative interactions throughout the Carver College of Medicine and the University. Outstanding research space with state-of-the-art shared instrumentation is available. Applicants must have a relevant doctoral degree and productive research experience focusing on the application of crystallography or NMR to biomedical problems. They will be judged on their potential to initiate and maintain a vigorous, independent research program and to teach and train students and postdoctoral fellows.

To apply for this position, visit the University of Iowa website at <http://jobs.uiowa.edu>, requisition #61263. All applications should include a CV and a 3 to 5 page summary of research accomplishments and future plans. All applicants will be asked to provide names of three referees. Consideration of completed applications will begin on **October 15, 2012**.

*The University of Iowa is an
Equal Opportunity and Affirmative Action Employer.*



Memorial Sloan-Kettering
Cancer Center
The Best Cancer Care. Anywhere.

Faculty Positions in Cancer Biology

Applications are invited for tenure-track faculty positions in the Cancer Biology and Genetics Program of the Sloan-Kettering Institute, Memorial Sloan-Kettering Cancer Center (www.ski.edu). Successful candidates will carry out independent research on the genesis, progression, prognosis, prevention and treatment of cancer that synergizes with ongoing efforts at the Center. Areas of special interest include, but are not limited to: cancer genetics, cancer stem cells, metastasis, tumor microenvironment, inflammation and cancer, and animal models of cancer.

New faculty members will join an interactive, interdisciplinary community of scientists and clinicians at the Center, which offers an outstanding basic and translational research environment within expanded state-of-the-art research facilities. Faculty will be eligible to hold graduate school appointments in the Gerstner Sloan-Kettering Graduate School of Biomedical Sciences, the Weill Cornell Graduate School of Medical Sciences of Cornell University, as well as the Tri-Institutional MD/PhD Training Program.

CANCER BIOLOGY & GENETICS FACULTY

Robert Benezra, PhD
Chromosome Instability and Cancer
Eric Holland, MD/PhD
Brain Tumorigenesis
Kitai Kim, PhD
Induced Pluripotent Stem Cells
Robert Klein, PhD
Cancer Genetics
Johanna Joyce, PhD
Tumor Microenvironment
Scott Lowe, PhD
Tumor Suppressor Genes
Joan Massague, PhD (Chairman)
Cell Signaling and Metastasis

Christine Mayr, MD, PhD
mRNA Control Mechanisms
Kenneth Offit, MD
Cancer Genetics
Craig Thompson, MD
Cancer Metabolism
Andrea Ventura, MD, PhD
microRNAs in Development
and Cancer
Hans-Guido Wendel, MD
Genetic Basis for Drug Resistance
Richard White, MD, PhD
Modeling Metastasis in Zebrafish

The deadline for applications is November 1, 2012. Interested candidates should visit <http://facultysearch.ski.edu> to access the on-line faculty application. Please visit the site as soon as possible, as it contains important information on the required application materials, including deadlines for submission of letters of reference. Inquiries may be sent to Gregory Erskine at erskinge@mskcc.org.

facultysearch.ski.edu

MSKCC is an equal opportunity and affirmative action employer committed to diversity and inclusion in all aspects of recruiting and employment. All qualified individuals are encouraged to apply.



Middlebury
Come build your future at Middlebury College!

PLANT COMMUNITY ECOLOGIST

We invite applications for a three-year term position at the rank of Assistant Professor in plant community ecology, beginning in the Fall 2013. Applicants should have a Ph.D. and a demonstrated commitment to excellence in both teaching and research. Teaching responsibilities include: an introductory level course in ecology and evolutionary biology, an upper level course in plant community ecology, a course in biostatistics, and another upper-level elective in the candidate's area of specialization. The successful candidate is expected to establish an active research program that will attract undergraduates.

Middlebury College is a top-tier liberal arts college with a demonstrated commitment to excellence in faculty teaching and research. An Equal Opportunity Employer, the College is committed to hiring a diverse faculty as we work to foster innovation in our curriculum and to provide a rich and varied educational experience to our increasingly diverse student body.

All application materials must be received by October 15, 2012. Middlebury College uses Interfolio to collect all faculty job applications electronically. Email and paper applications will not be accepted. Through Interfolio, submit letter of application addressed to Plant Ecology Search Committee Chair, curriculum vitae, graduate transcripts, a statement of teaching interests that describes the candidate's relevant teaching background and addresses their approach to teaching plant ecology, a statement of research interests, samples of scholarly work, and three current letters of recommendation [at least two of which speak directly to teaching ability]. More information at <http://apptrkr.com/268758>

Middlebury College is an Equal Opportunity Employer

**FACULTY POSITIONS AT
THE ROCKEFELLER UNIVERSITY**

The Rockefeller University seeks exceptional, interactive, and creative scientists to join its faculty. We invite applications from outstanding candidates for tenure-track positions.

The University has a laboratory-based organizational structure that fosters interdisciplinary research. We encourage applications in the following areas:

- Chemical & Structural Biology
- Genetics & Genomics
- Immunology, Virology & Microbiology
- Medical Sciences, Systems Physiology, & Human Genetics
- Molecular Cell Biology
- Neurosciences & Behavior
- Organismal Biology, Evolution, Ethology & Ecology
- Physical, Mathematical & Computational Biology
- Stem Cells, Development, Regeneration & Aging

Details about specific subjects of research can be found at:
<http://www.rockefeller.edu/facultysearch>.

The Rockefeller University provides strong support for the research work of its faculty. The positions offer competitive salary, benefits and start-up funds, renovated laboratory space, access to state-of-the-art core facilities and extensive opportunities for collaboration both within the University and with neighboring institutions.

Applications are being accepted electronically through our **Online Application System** at <http://oas.rockefeller.edu>. Applicants should follow the online application procedure.

The deadline for application submission is October 1, 2012.



If you have questions regarding submitting an application, please contact our Administrator at facultysearch@rockefeller.edu.

The Rockefeller University is an Affirmative Action/Equal Opportunity/VEVRAA Employer and solicits applications from women and under-represented minorities.