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**Science Careers**

From the journal *Science*



## The University of Oklahoma HEALTH SCIENCES CENTER

### FACULTY POSITION IN STRUCTURAL BIOLOGY

Department of Biochemistry & Molecular Biology, University of Oklahoma Health Sciences Center, Oklahoma City

The Department of Biochemistry & Molecular Biology at the University of Oklahoma Health Sciences Center (OUHSC) seeks applicants with research interests that involve crystallography or other aspects of structural biology. We are especially interested in individuals whose research programs mesh with the OUHSC Strategic Plan, which has emphasis in cancer, diabetes, and infectious diseases. For a full description of this available position, refer to our website: <http://www.oumedicine.com/Workfiles/CollegeofMedicine/ADBiochemistry/FacultyPosition.htm>.

Review of applications will begin September 15, 2009, and continue until the position is filled. Please submit, in electronic form, curriculum vitae; a brief statement of research accomplishments, research interests, future plans, teaching philosophy; two to three publications; and the names of three individuals from whom reference letters can be solicited.

Applications should be sent electronically to: **Dr Karla Rodgers, Chair, BMB Faculty Search Committee, e-mail: [biocemsearch@ouhsc.edu](mailto:biocemsearch@ouhsc.edu).**

*OUHSC is an Equal Opportunity Employer.*

### FACULTY POSITION IN BIOCHEMISTRY

The Connecticut College Department of Chemistry invites applications for a tenure-track position at the ASSISTANT PROFESSOR level in the area of biochemistry beginning fall 2010. The successful candidate will teach the yearlong biochemistry course with laboratory and develop a research program involving undergraduates. Other teaching responsibilities may include general chemistry laboratory or other courses that meet the candidate's interest and Department needs. The Department offers American Chemical Society-certified majors in chemistry and biochemistry, as well as an interdisciplinary major in biochemistry, cellular and molecular biology. Visit our website: [www.conncoll.edu/departments/chemistry](http://www.conncoll.edu/departments/chemistry) for additional information about our Department. A Ph.D. with expertise in biochemistry is required. Postdoctoral experience is preferred. The ability to work collaboratively across chemistry and biology disciplines is desired.

Connecticut College is a private, highly selective institution with a demonstrated commitment to outstanding faculty teaching and research. Recognizing that intellectual vitality and diversity are inseparable, the College has embarked on a significantly successful initiative to diversify its faculty, student body and curriculum. The College seeks creative scholars excited about working in a liberal arts setting, with its strong focus on engaged teaching, participation in shared governance, and active involvement in an institution-wide advancement of diversity.

Tenure-track faculty members teach a three-two load (two-two in the first year). In addition to providing ongoing strong support for teaching and research, the College offers the following resources for pretenured faculty: a summer stipend for the first two years, a supplementary research fund, and a semester's sabbatical after a successful third-year review.

Interested individuals should send curriculum vitae, a brief statement of teaching philosophy, graduate transcripts, a brief description of research plans that includes a list of required major equipment, and three letters of recommendation to: **Prof. Stanton Ching, Department of Chemistry, Connecticut College, New London, CT 06320. E-mail: [sschi@conncoll.edu](mailto:sschi@conncoll.edu).** Review of applications will begin November 23, 2009, and continue until the position is filled.

*Affirmative Action/Equal Employment Opportunity.*

## UNIVERSITY OF WYOMING

### TWO TENURE-TRACK FACULTY POSITIONS IN MOLECULAR BIOLOGY

The Department of Molecular Biology at the University of Wyoming seeks two outstanding scientists for tenure-track faculty positions in molecular biology (#1286 and #0376) at the ASSISTANT PROFESSOR level. Applicants for one of these positions (#0376) will be expected to develop a research program that includes computational, biophysical, and/or bioinformatic components as well as a wet-laboratory component. The successful candidates will establish extramurally funded research programs, participate in undergraduate teaching in the core molecular biology curriculum, and contribute to the Graduate Program in Molecular and Cellular Life Sciences (website: <http://www.uwyo.edu/mcls/>). Salary and startup package will be competitive. Candidates must have a Ph.D. degree or equivalent, postdoctoral research experience, and clear evidence of research productivity. Applications must be directed to one or both position numbers and sent electronically to e-mail: [molecularbiology@uwyo.edu](mailto:molecularbiology@uwyo.edu) as a single PDF file (labeled with your last name and first initial) that includes a cover letter, curriculum vitae, a description of research interests, and teaching interests and philosophy. In addition, please have three letters of recommendation sent electronically to e-mail: [molecularbiology@uwyo.edu](mailto:molecularbiology@uwyo.edu) or by regular mail to: **Search Committee Chair, Department of Molecular Biology, University of Wyoming, 1000 E. University Avenue, Department 3944, Laramie, WY 82071.** The Department of Molecular Biology consists of 15 faculty with diverse research interests and significant extramural support (website: <http://uwacadweb.uwyo.edu/UWmolecbio/>). The University of Wyoming enrolls ~12,000 students, including ~2,500 graduate students. Laramie is located in the Rocky Mountain region of southeastern Wyoming, about 120 miles from Denver. In addition to opportunities for academic excellence, the University of Wyoming and Laramie offer a college town environment, extraordinary outdoor recreational opportunities, and daily conveniences that contribute to our quality of life. Screening of applications will begin on November 6, 2009, and continue until suitable candidates are identified.

*The University of Wyoming is an Equal Opportunity/Affirmative Action Employer.*

### TENURE-TRACK POSITIONS

#### Florida State University College of Medicine

The Department of Biomedical Sciences in the Florida State University College of Medicine invites applications for tenure-track faculty positions at all ranks. Successful candidates will use genetic, molecular, and/or proteomics approaches to address fundamental questions in cancer biology, developmental biology, and neuroscience. Appointees will be expected to develop and sustain extramurally supported research and participate in medical and graduate education. The environment for collaborative and interdisciplinary research is outstanding. Applicants should submit electronically a letter of application, detailed curriculum vitae, an overview of future research plans, a statement of teaching philosophy, and a list of references in a single PDF file to e-mail: [biomedfacultysearch@med.fsu.edu](mailto:biomedfacultysearch@med.fsu.edu). We will begin review of applications immediately.

The Department of Biomedical Sciences is the basic science research and teaching arm of the College of Medicine. The College of Medicine complex has more than 150,000 square feet of new, state-of-the-art laboratory space, an extensive inventory of common use equipment and state-of-the-art core laboratories in proteomics, genomics, confocal microscopy, flow cytometry, and cell culture. Current research in the Department is broadly focused on understanding the molecular bases of human diseases. See website: <http://med.fsu.edu/biomed> for more information.

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