The University of Wisconsin School of Medicine and Public Health (SMPH) invites applications and nominations for the position of Chair of the Department of Cell and Regenerative Biology (CRB).

The Department of Cell and Regenerative Biology is committed to understanding the fundamental mechanisms by which living systems operate at cellular and molecular levels of organization. By embracing a wide range of contemporary and emerging approaches and experimental systems, the department seeks to define signaling and regulatory pathways that provide the basis for understanding, diagnosis and treatment of human disease. Basic research is the centerpiece of the Department and serves as the driving force behind teaching and training efforts. The overarching research interests of the Department are highly interdisciplinary, emphasizing molecular, cellular and systems approaches to describe biological processes in molecular terms. To maintain its excellence and stature, the department is currently focusing on existing strengths in four research areas: Cell and Molecular Biology, Developmental Biology, Stem Cell and Regenerative Biology, and Cardiovascular Biology.

We seek a recognized leader with an outstanding academic background, strong research credentials, demonstrated commitment to education, experience in mentoring junior faculty, and proven leadership and management skills. The chair will provide professional and administrative leadership of the highest quality to this distinguished department in its teaching and research.

The successful candidate will have a compelling vision for the future of CRB in a leading academic medical center. Candidates must have a Ph.D., M.D., MD/Ph.D. or equivalent degree(s). They should possess substantial background and experience in administrative leadership, research, and teaching, and a strong academic background that would qualify for appointment as a tenured professor at the University of Wisconsin-Madison.

Please send nominations to: Terri Young, MD, MBA, and David Gamm, MD, PhD, Co-Chairs of the CRB Chair Search Committee, c/o Staci Andersen, 4150Q HSLC, 750 Highland Avenue, Madison, WI, 53705-2111, or use: slandersen2@wisc.edu

To apply for this position, please use the University of Wisconsin applicant tracking system which is found at the link below. Click the “Apply Now” button. Applicants will be asked to upload a current cover letter, CV, and list of three references.

Application Link: jobs.hr.wisc.edu/crbchair

Applications from minorities and women are strongly encouraged. To receive full consideration, applications should arrive by January 31, 2018

Unless confidentiality is requested in writing, information regarding applicants must be released upon request. Finalists cannot be guaranteed confidentiality. Wisconsin Caregiver Law applies. The University of Wisconsin is an equal opportunity, affirmative action employer. For more information: med.wisc.edu, crb.wisc.edu.
Advance your career with expert advice from Science Careers.

Download Free Career Advice Booklets!
ScienceCareers.org/booklets

Featured Topics:
- Networking
- Industry or Academia
- Job Searching
- Non-Bench Careers
- And More
ASSISTANT PROFESSOR
Faculty Positions in Biochemistry and Molecular Biology

Two tenure-track, Assistant Professor positions are available in the Department of Biochemistry and Molecular Biology (http://www.uams.edu/biochem/) at the University of Arkansas for Medical Sciences. The positions include competitive salary, benefits, start-up packages, research space, and access to state-of-the-art core facilities, including a National Resource for Proteomics. The positions will be associated with the Winthrop P. Rockefeller Cancer Institute (http://www.cancer.uams.edu). Little Rock has an area population of 600,000, an affordable cost of living, many cultural amenities, and beautiful natural surroundings.

Candidates must possess a PhD and/or MD degree and postdoctoral experience. We seek highly qualified biochemists/molecular biologists who will establish an internationally leading research program on mechanisms of biomedically important processes and who will contribute to teaching medical and graduate students. Particular areas of interest include cancer biology, developmental biology, pediatric diseases, signal transduction, membrane traffic, DNA damage response, epigenetic mechanisms and systems biology. Cancer-related applications will be particularly responsive.

Applicants should submit curriculum vitae, a brief statement of proposed research, and arrange for three reference letters to be sent to (electronic submission preferred): Biochemistry Search Committee, Department of Biochemistry and Molecular Biology, University of Arkansas for Medical Sciences, 4301 W. Markham St., Little Rock, AR 72205. E-mail: Biochemsearch@uams.edu.

University of Arkansas for Medical Sciences is an Equal Opportunity/ Affirmative Action Employer.

myIDP:
A career plan customized for you, by you.

Features in myIDP include:

- Exercises to help you examine your skills, interests, and values
- A list of 20 scientific career paths with a prediction of which ones best fit your skills and interests
- A tool for setting strategic goals for the coming year, with optional reminders to keep you on track
- Articles and resources to guide you through the process
- Options to save materials online and print them for further review and discussion
- Ability to select which portion of your IDP you wish to share with advisors, mentors, or others
- A certificate of completion for users that finish myIDP.

Visit the website and start planning today! myIDP.sciencecareers.org