



DEPARTMENT OF CARDIOTHORACIC SURGERY

The Stanford Department of Cardiothoracic Surgery seeks to recruit a **scholar with an interest in studying cardiothoracic surgical diseases and their therapies**. Areas of investigation would include but not be limited to: atherosclerosis, genetics, molecular and cellular biology, metabolism/myocardial protection, transplant immunology, hematology/blood-prosthesis surface interface, neuroprotection, biomechanics, engineering, device development, thoracic cancer biology, cardiac development, regenerative medicine, translational therapies, and other areas.

The ideal candidate will possess PhD, MD/PhD, or other advanced academic degrees, have completed rigorous training, exemplify innovation, and demonstrate the potential for a successful track record of publishing. Appropriate resources will be made available to help the applicant develop their research program. The applicant will be expected to evolve a funded research effort focused in their area of expertise and to participate in mentorship and teaching activities in the Department of Cardiothoracic Surgery. Surgeon-scientists are also encouraged to apply and will have appropriate clinical responsibilities and resources provided.

Depending upon experience and focus, the applicant will be appointed in the University Tenure Line, the Non-Tenure Research Line, or the Medical Center Line at the Assistant, Associate, or Professor rank. The predominant criterion for appointment in the University Tenure Line is a major commitment to scholarship and teaching. The predominant criterion for appointment in the Non-Tenure Research Line is evidence of high-level performance as a researcher for whose special knowledge a programmatic need exists. The predominant criterion for appointment in the Medical Center Line is a major commitment to demonstrate excellence in the overall mix of scholarship, clinical care, and teaching.

Stanford is an equal employment opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status, or any other characteristic protected by law. Stanford is committed to increasing the diversity of its faculty. It welcomes nominations of and applications from women and members of minority groups, veterans, and individuals with disabilities, as well as others who would bring additional dimensions to the university's research, teaching and clinical missions.

Applicants should send their curriculum vitae and a very brief letter outlining their interests electronically to Ms. Corrine Sanchez (corrine.sanchez@stanford.edu) or via regular mail to:

Sean Wu, MD, PhD
Search Committee Chair
c/o Corrine Sanchez
CVRB, Falk Bldg., Mail Code 5407
300 Pasteur Drive
Stanford, CA 94305-5407



CHAIR OF THE DEPARTMENT OF ECOLOGY, EVOLUTION, AND ORGANISMAL BIOLOGY

The College of Science and Mathematics at Kennesaw State University invites applications for **Chair of the Department of Ecology, Evolution, and Organismal Biology (EEOB)**, beginning **July 1, 2021**. The Chair is a member of the academic leadership team in the College of Science and Mathematics and is expected to advocate for EEOB with an open, and participatory administrative style.

The successful candidate must possess an earned doctorate (or equivalent) in Organismal Biology (or closely related field), and a distinguished record that merits appointment as a full professor with tenure in the EEOB department. Preference will be given to those candidates who can show: evidence of effective leadership; exceptional communication and interpersonal skills; an ability to work with faculty, staff, and students from diverse backgrounds; a record of scholarship that includes peer-reviewed publications and extramural funding; a record of excellence in teaching; and a demonstrated commitment to promoting inclusive excellence in teaching and research. For a full description of this position, application deadlines, and application procedures, visit https://facultyaffairs.kennesaw.edu/faculty_openings.php.

Kennesaw State University is an Equal Opportunity/Affirmative Action employer and does not discriminate based on age, color, disability, national origin, race, religion, sex, sexual orientation, and/or veteran status. Women, minorities, individuals with disabilities and veterans are encouraged to apply. Georgia is an Open Records state.

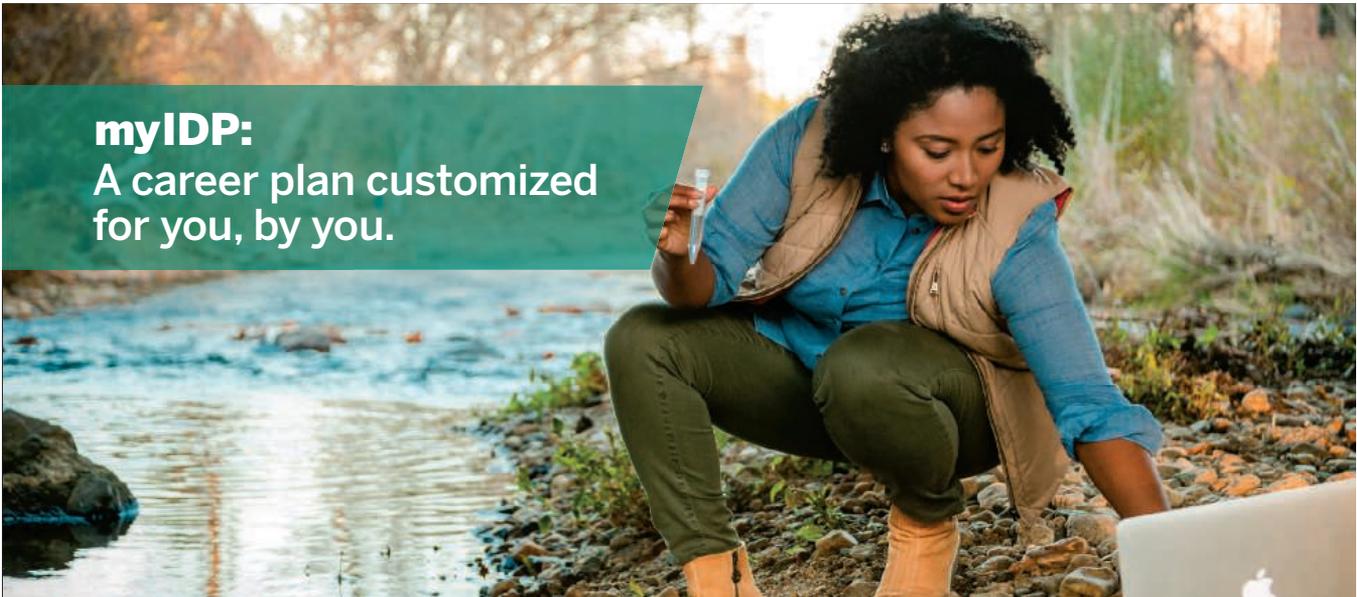


CHAIR OF THE DEPARTMENT OF MOLECULAR AND CELLULAR BIOLOGY AT KENNESAW STATE UNIVERSITY

The College of Science and Mathematics at Kennesaw State University seeks a visionary and effective leader to serve as **Chair of the Department of Molecular and Cellular Biology**. This twelve-month position begins on **July 1, 2021**, and the successful applicant must meet the requirements of a full professor. The ideal candidate will have a distinguished record in a field that interfaces with the Department's research programs, a strong history of extramural funding, records of excellence in teaching and professional service, and a demonstrated commitment to shared governance, collaborative decision-making and the incorporation of inclusive excellence principles in teaching, research, and administrative operations in the department.

The successful candidate will be expected to maintain an extramurally funded research program in molecular, cellular, developmental or microbial biology. Primary responsibilities of the Chair include recruiting and managing faculty and staff, managing department budget and resources, providing oversight of academic programs, and implementing a plan designed to strengthen KSU as an R2 institution. For a full description of this position, application deadlines, and application procedures, visit https://facultyaffairs.kennesaw.edu/faculty_openings.php. Informal inquiries can be made to Dr. Sherry Ni (sni@kennesaw.edu).

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Neuroscience Postdoctoral Programme

Linköping University is one of Sweden's six large universities, currently enrolling 27,000 students. The Centre for Systems Neurobiology involves some 50 independent research groups, from the Faculty of Medicine and the Faculty of Science and Engineering, as well as the University Hospital.

The Centre for Systems Neurobiology is now seeking Postdoctoral Fellows within several neuroscience research areas: Animal behavior/Behavioral genetics (Urban Friberg, Per Jensen, Dominic Wright), Psychiatric neuroscience and addiction (Markus Heilig), Neurodegenerative disease (Martin Hallbeck, Dan Lindholm, Walker Jackson), Neuroendocrinology/ neuroimmunology (Anders Blomqvist, David Engblom), Neurophysiology and clinical neuromodulation (Magnus Thordstein), Sensory and cognitive systems, and pain (Anders Fridberger, Kajsa Igelström, Håkan Olausson, Marcin Szczot, Susanna Walter).

For full consideration please apply as soon as possible, and no later than March 5.

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UNIVERSITY

For more details regarding the Centre, the different research labs involved in the programme, and to submit a letter-of-intent please visit: liu.se/en/research/center-for-systems-neurobiology. For information regarding the university and the region, please visit: liu.se, eastsweden.com.

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