POSITIONS OPEN

Faculty Position in Neuroengineering in the College of Engineering

The College of Engineering at University of California, Santa Barbara invites applications for a faculty position in the area of Neuroscience with a start date of fall quarter, 2017. Please visit website: https://recruit.ap.ucsb.edu/apply/JPF00950

The University of California is an Equal Opportunity/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 status, protected veteran status, or any other characteristic protected by law.

POSTDOCTORAL RESEARCH FELLOWSHIP

Mote Marine Laboratory announces the availability of one new 2-year position. The new Mote Postdoctoral Research Fellow is expected to begin in late 2017 or early 2018. Applications are invited from recent Ph.D. graduates including those with firm expectation of graduation by December 2017. However, at time of appointment, doctoral degree must have been awarded. In addition, Mote will only consider applicants who received the Ph.D. (or equivalent professional degree) later than January 1, 2015. Applications may address any field of marine research in natural science. Competitive applications will focus on research that is relevant to conservation and the sustainable uses of marine biodiversity, healthy habitats, and natural resources; will bring or propose new multi-investigator/institutional collaborations to Mote, and will be cognizant of global issues. For complete Fellowship information and application requirements see website: www.mote.org/about-us/employment-opportunities. This position will remain open until filled. Mote Marine Laboratory is an Equal Opportunity Employer/Americans with Disabilities Act/Employment Verify Employer.

UNIVERSITY OF SOUTH CAROLINA

SCHOOL OF MEDICINE

FACULTY POSITION

(Microbiology and Immunology)

The Department of Pathology, Microbiology and Immunology at the University of South Carolina School of Medicine, Columbia invites applications for a non-tenure-track teaching faculty position at the rank of Assistant Professor based on a 12-month appointment. The successful candidate will be responsible primarily for directing, and participating in teaching courses, offered to medical, graduate and post-baccalaureate students. In addition, the candidate will be encouraged to participate in the research efforts of the Department. There are several opportunities to collaborate with departmental faculty. The department is currently ranked 17th among Pathology departments in the nation in NIH funding, and hosts several NIH-funded Research Centers including the Center for Complementary and Alternative Medicine, the Center of Biomedical Research Excellence on Dietary Supplements and Inflammation, and the IDEA Network of Biomedical Research Excellence. Candidates must have a Ph.D., M.D. or M.D./Ph.D., expertise in Immunology and appropriate teaching and research experience. Please submit curriculum vitae and a statement of teaching and research interests with names of 3 references to Dr. Mitzi Nagarkatti, Chair, Department of Pathology, Microbiology, and Immunology, University of South Carolina School of Medicine, Columbia, SC 29208 or e-mail: teachimmunology@uscmed.sc.edu. The search will start immediately and will continue until the position is filled. USC Columbia is an Equal Opportunity Affirmative Action Employer and encourages applications from women and minorities and is responsive to the needs of dual career couples.
The Department of Neurobiology and Anatomy at Wake Forest Medical School announces open positions for

Postdoctoral Training in Multisensory Processes

We seek strong candidates for postdoctoral training funded by an NIH T32 Training Grant. The training program provides a rich collaborative research environment that fosters interdisciplinary approaches to understanding how the brain integrates information from multiple senses to produce perception and adaptive behavior. Candidates with direct experience as well as those in related fields are encouraged to apply. Trainees will have access to any of 9 laboratories using human subjects and/or a variety of animal models (rodents-primates) with approaches spanning molecular/cellular to perceptual/behavioral. Fellowships are awarded on a competitive basis.

Applications including a current curriculum vitae or nominations should be sent to the Training Grant Director: Dr. Barry E. Stein, bestein@wakehealth.edu, or to its Co-Directors: Dr. Terrence Stanford, stanford@wakehealth.edu and Dr. Dwayne Godwin, dgodwin@wakehealth.edu. A description of the faculty and the program can be accessed via the website: http://graduate.wfu.edu/admissions/t32/training_fpmp.html. Please also submit your application and CV to job opening 21087 at www.wakehealth.edu/jobs/search.

EOE/AA: Minorities/Females/Disabled/Vets.

Get jobs & career advice!

@ScienceCareers

/ScienceCareers

ScienceCareers

sciencecareers.org
Endowed Chair Research Faculty Positions – Pediatric Cancer Research Program

The Children’s Hospital Foundation (CHF) Pediatric Cancer Research Program invites applications for Endowed Chair basic or translational investigators committed to expanding our knowledge of pediatric and adolescent cancers. Successful applicants will fill positions within the rapidly expanding program in the Jimmy Everest Section of Pediatric Hematology/Oncology in the Department of Pediatrics with rank and tenure eligibility commensurate with the candidate’s qualifications and experience. Applicants should have a record of peer-reviewed funding, with a preference for those with active NCI funding.

Each position is jointly supported by established CHF Endowed Chairs and the Oklahoma Tobacco Endowment Settlement Trust, includes a generous start-up package and outstanding laboratory space. Opportunities for collaboration include an expanding pool of cancer investigators recruited to the Stephenson Cancer Center (SCC) at the University of Oklahoma Health Sciences Center and at the Oklahoma Medical Research Foundation (OMRF). The SCC is rapidly advancing towards its goal to become an NCI-designated comprehensive cancer center, with over 250 members. UConn Health has partnered with the Jackson Laboratory for Genomic Medicine as part of a major initiative in genomics, bioscience innovation (http://biosciencect.uchc.edu). UConn Health has partnered with the Jackson Laboratory for Genomic Medicine as part of a major initiative in genomics, bioscience innovation (http://biosciencect.uchc.edu). UConn Health has partnered with the Jackson Laboratory for Genomic Medicine as part of a major initiative in genomics, bioscience innovation (http://biosciencect.uchc.edu).

Applicants will hold an MD, MD/PhD or PhD in a relevant discipline and have demonstrated potential for excellence in research relevant to childhood cancer. Academic rank and salary will be commensurate with prior experience. Interested applicants should provide a cover letter stating the area of expertise and research interests, synopsis of professional goals, and a current CV. Confidential enquiries should be addressed to William H. Meyer, MD, Director of the Jimmy Everest Section and CHF Pediatric Cancer Research Program. Email: William-Meyer@OHSC.edu; Phone: 405-271-5311

The University of Oklahoma is an EOAA Institution http://www.ou.edu/eoo/. Individuals with disabilities and protected veterans are encouraged to apply.

Group Leader Experimental Therapeutics

The Georgia Cancer Center, as part of Augusta University and the Medical College of Georgia, seeks outstanding senior faculty at the level of Associate or Full professor working in the general area of experimental therapeutics. Applicants must have active extramural research funding, ideally from NCI, a strong track record of independent research and preferably experience working in an NCI designated Cancer Center. Successful applicants will join a collaborative program that works closely to promote translational research with the clinical research oncologists. Targeted areas include, but are not limited to, drug discovery, combination therapies and mechanisms, drug modeling and novel biologicals. Current activities in the GCC include studies of natural product therapeutics as well as small molecule inhibitors and stapled peptides, which are being evaluated in a variety of preclinical models. State-of-the-art laboratory space is available in the recently constructed Cancer Research Building and outstanding facilities for executing clinical trials are available. A competitive salary and start-up package, commensurate with experience and academic qualifications, is available.

A summary of research interests, curriculum vitae and names of three references should be sent to Dr. John K. Cowell, Interim Director, Georgia Cancer Center. jcowell@augusta.edu. Applications will be reviewed until the positions are filled.

Augusta University is an Equal Employment, Equal Access, and Equal Educational Opportunity and Affirmative Action Institution. Also, Augusta University is a federal contractor and desires priority referrals of protected veterans. It is the policy of the University to recruit, hire, train, promote and educate persons without regard to age, disability, gender, national origin, race, religion, sexual orientation or veteran status.

Science Careers Job Fair

Chair, Department of Neuroscience
UNIVERSITY OF CONNECTICUT SCHOOL OF MEDICINE

The UConn School of Medicine is seeking an outstanding neuroscientist at a rank of Associate or Full Professor to become Chair of the Department of Neuroscience. Candidates with nationally recognized accomplishments in research, sustained NIH or extramural funding, and leadership experience are encouraged to apply. Desired areas of expertise include, but are not limited to, cellular and molecular neuroscience, chronic and neurodegenerative diseases, brain circuitry research, and neurogenesis and regeneration. This position is ideal for an energetic individual with the leadership skills and vision required to foster the health and growth of a department that values academic excellence and collaboration. The departmental faculty excel in a variety of research areas (http://neuroscience.uconn.edu), lead educational programs in the graduate, medical and dental schools, and provide a stimulating environment for research trainees.

The Chair of the Department of Neuroscience reports directly to the Dean of the UConn School of Medicine, and is responsible for oversight of all research, educational, and administrative activities in the department. The Chair will work to enhance the funded research portfolio of the department by supporting the professional development and mentoring of faculty, play a major role in institutional governance, and promote departmental and institutional financial integrity.

UConn Health located in Farmington, CT, is a vibrant, integrated academic medical center that is in an era of unprecedented growth. The campus is a core component of the Bioscience Connecticut initiative: a bold plan to strengthen Connecticut’s leadership in bioscience innovation (http://biosciencect.uconn.edu). UConn Health has partnered with the Jackson Laboratory for Genomic Medicine as part of a major initiative in genomics, with state-of-the-art and renovated research laboratories.

Interested applicants should submit a cover letter indicating research interests, vision for the department and description of leadership style (maximum of 2 pages) with an up to date curriculum vitae in a single PDF file to the UConn Health Employment Services website (Search no. 2017-707) https://jobs.uconn.edu. Please address questions to the search committee chair, Dr. Anthony Velutino c/o Shelly Lombardo (neurosciencechair@uconn.edu). Applications will be accepted and reviewed until the position is filled.

Science Careers and AAAS offer an exciting career event at the 2017 AAAS Annual Meeting in Boston, Massachusetts. Join us for a chance to meet with recruiters from top scientific organizations and to get valuable advice from career experts. The combination of valuable career development content and exciting career opportunities makes this free event a “must-attend” for scientists.

For more details and to register, visit sciencemag.org/careers/jobfair
SRM has the ambitious plan to build and create a new research intensive university in Amaravati, the People’s capital of Andhra Pradesh, India. Envisioned to be a university of world-class standards, SRM University, AP – Amaravati is to be a globally connected and regionally transformative centre for research and education. SRM University, AP – Amaravati will strike collaborations with leading institutions in the world and draw on SRM’s experience of having established the highly ranked SRM University, Chennai which has over 40,000 students and 2,700 faculty. The learning and living spaces in SRM University, AP – Amaravati will be designed by Perkins + Will, USA. At this pivotal moment in its history, SRM stands united in its commitment to build excellence across the institution and its aspiration to compete on the world stage.

SRM University, AP – Amaravati is now seeking to appoint its inaugural Vice-Chancellor, who will be an integral leader in the creation and development of the new University and will play a central role in determining its strategy and direction. This is a truly unique opportunity for an ambitious and visionary leader to have lasting impact through establishing SRM University, AP – Amaravati as a world-leading university, recognised for the quality of its research and education. The successful candidate will be an outstanding academic leader, capable of engaging all relevant stakeholders in creating, developing and implementing a vision that reflects the uniqueness of SRM, and sets the direction for growth, consolidation and change. The Vice-Chancellor will promote SRM both nationally and internationally, engage its extensive network of students, friends and alumni, and raise funds for the growth of the University.

For further information on the establishment of SRM University, AP – Amaravati and its current recruitment needs, please visit: www.perrettlaiver.com/microsite/srm-university/
The deadline for applications for the Vice-Chancellor position is midday (GMT) on Monday 20th February 2017. For informal enquiries about the role, please contact Leila Clancy via Leila.Clancy@perrettlaiver.com or +44 (0) 20 7340 6255.

---

Neuroscience Post-doctoral 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 (2+2 years) within several neuroscience research areas: Addiction, Animal Behavior, Electrophysiology and Circuits, Neuroimaging, Neurodegeneration, Neuroendocrinology, Neurodevelopment, Pain, Psychiatry, and Sensory Systems. Applications will be reviewed continuously. For full consideration please apply as soon as possible.

For more details regarding the Centre, the different research labs involved in the programme, and to submit a letter-of-intent please go to: old.liu.se/medfak/neuro. For information regarding the university and the region, please go to: liu.se/medfak, www.liu.se, www.eastsweden.com.

---

Open-Rank Faculty Position in Geocomputation - Spatial Analysis Cluster Hire

The University of California, Riverside (UCR) invites applications for an open-rank (tenure-track/tenured) position in the area of geocomputation. This position is part of a major initiative to create a world-class consortium of spatial researchers who are advancing both geospatial analysis and applications to the grand challenges across science, engineering and the humanities.

As a member of the University’s new Center for Spatial Science, the successful candidate will play a central role in advancing the geocomputational and analytical capacity of the Center, and in realizing the Center’s mission to develop state of the science geospatial methods and their application in interdisciplinary research at UCR and beyond. We seek a Ph.D with an outstanding research agenda in one or more of the following areas: high performance geocomputation, geovisualization, spatio-temporal databases, spatial optimization, spatial-temporal signal and image processing, and spatial statistics.

This position will commence as early as July 1, 2017 or as negotiated. Salary level will be competitive and commensurate with qualifications and experience. Preference will be given to candidates whose research both enhances the Center’s contributions to fundamental geographic information science, and stimulates interdisciplinary research. A successful candidate at the assistant professor level must have a promising research agenda and is expected to establish and maintain a vibrant externally funded research program. A successful candidate at the associate or full professor level will be an individual of international reputation, with a record of high quality research funding and strong interdisciplinary collaborations with policy relevance.

The University of California at Riverside (UCR) is implementing a major expansion of our faculty and investing in state-of-the-art research facilities to support their work. This expansion will build critical mass in 34 vital and emerging fields of scholarship, foster truly cross-disciplinary work, and further diversify the faculty at one of America’s most diverse research universities. We encourage applications from scholars committed to excellence and seeking to help define the research university for the next generation. For more information about our hiring initiative, please visit clustering.ucr.edu or academicpersonnel.ucr.edu.

The University of California, Riverside is situated in an historic citrus growing area surrounded by mountain ranges. Riverside is about an hour away from ski slopes, surfing, or hiking in mountain or desert environments, and housing in the area is affordable. The campus boasts a fully-accredited child care facility. UCR maintains a commitment to “family friendly” policies and programs including opportunity for spousal/partner hiring.

UCR is a world-class research university with an exceptionally diverse undergraduate student body. Its mission is explicitly linked to providing routes to educational success for underrepresented and first-generation college students. A commitment to this mission is a preferred qualification. Advancement through the faculty ranks at the University of California is through a series of structured, merit-based evaluations, occurring every 2-3 years, each of which includes substantial peer input.

Full consideration will be given to applications received by February 12, 2017. We will continue to consider applications until the position is filled. To apply: Please provide a cover letter, a full curriculum vitae, a description of proposed research, and teaching philosophy. Candidates applying for the Assistant Professor position will need to provide 3-5 letters of reference; individuals applying for positions above the Assistant level will be required to provide names and contact details for confidential references. A statement addressing potential contribution to academic diversity must be included. Application materials for the Assistant Professor position should be submitted through https://aprecruit.ucr.edu/apply/JPF00700. Applicants for Associate/Full Professor should apply through https://aprecruit.ucr.edu/apply/JPF00701. Minorities and members of underrepresented groups are particularly encouraged to apply. For inquiries and questions, please contact Darrel Jenerette at darreljenerette@ucr.edu.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, disability protected veteran status, or any characteristic protected by law.