The UC San Diego School of Medicine is committed to academic excellence and diversity within faculty, staff, and student body. The UC San Diego Sanford Stem Cell Clinical Center, in cooperation with the UC San Diego Health System and School of Medicine, seeks faculty applicants to join a highly interdisciplinary effort dedicated to advancing stem cell research to clinical trials. Faculty are sought to conduct strongly interdisciplinary research with clinical applicability in stem cell science and medicine. Tenure-track faculty positions are available in fall 2014 at the Assistant, Associate, or full Professor level.

The ultimate goal for the Sanford Stem Cell Clinical Center is to make a difference to patients as rapidly as possible by establishing an internationally recognized, premier stem cell clinical program, constantly fueled by research advances at the Sanford Consortium for Regenerative Medicine, its member institutions, and surrounding collaborative institutes. It will be known for advancing leading-edge stem cell medicine and science, protecting and counseling patients, and accelerating innovative stem cell research into patient diagnostics and therapy.

UC San Diego seeks candidates who will establish, or have established, independent and vigorous extramurally funded research programs in regenerative medicine, hESC/iPSC modification & GMP processing, viral modification of cells for GMP production, or other foci in cell therapy development. Our top candidates will have innovative approaches and expertise in more than one discipline.

Candidates should have a track record of publications in internationally recognized journals, and a willingness to participate in university service, graduate and undergraduate teaching.

Applicants must possess a Ph.D. or M.D. degree or both. Successful applicants will have appointments in one or more home departments at UC San Diego.

The level of appointment will be commensurate with qualifications and experience. Successful candidates will also demonstrate strong or potential accomplishments in areas contributing to diversity, equity and inclusion, and a desire to play a leadership role in advancing UC San Diego’s commitment to achieving excellence and diversity.

Salary is commensurate with qualifications and based on University of California pay scales. Review of applications will begin on July 14, 2014 and continue until the position is filled.

Interested applicants must submit curriculum vitae, statement of research experience and interests, contact information for three references, and a separate statement of teaching. Applications must be submitted through the University of California San Diego’s Academic Personnel RECRUIT system at website: http://apprtrk.com/454880.

Please direct inquiries to the Co-Chairs of the Search Committee, Catriona Jamieson, M.D., Ph.D., and Lawrence S. B. Goldstein, Ph.D., at e-mails: cjamieson@ucsd.edu or lgoldstein@ucsd.edu.

More scientists agree—we are the most useful website.
Hiring Professors at All Ranks at South University of Science and Technology (SUSTC) Shenzhen, China

The South University of Science and Technology (SUSTC) invites applications and nominations for all ranks of tenured and tenure-track faculty members in the Division of Science, Division of Engineering and Division of Management & Finance.

SUSTC, officially established in April 2012, is a public institution funded by the municipal of Shenzhen, a special economic zone city in southern China. The University is accredited by the Ministry of Education, China and is a pioneer in higher education reform in China. Set on five hundred acres of wooded landscape in the picturesque Nanshan (South Mountain) area, the new campus offers an idyllic environment suitable for learning and scholarship. SUSTC engages in basic and problem-solving research of lasting impact to benefit society and mankind.

The Division of Science, Division of Engineering, and the Division of Management & Finance wish to hire faculty members at all ranks. Key areas include but not limited to: Neural and Cognitive Sciences, Biology and Gene Engineering, Modern Physics, Control and Modification of Materials, Nanoscience and Nanotechnology, Mathematics and Applied Mathematics, Molecular Chemistry and Catalysis, Large-Scale Computational Research, Robotics and Artificial Intelligence, Information Systems and Electronic Engineering, Modern Cities and Future Developments, Energy Sciences and Technology, Environmental Sciences, Financial Mathematics and Management Sciences. The Divisions especially encourage research that requires a multi-disciplinary approach. Experienced researchers whose interests do not fall within the above areas are invited to suggest new areas of research. Cluster hiring is possible, with senior members accompanied by junior members in a group.

The teaching language at SUSTC is English or Putonghua. The choice is made by the instructor. As we expect an international faculty, the majority of teaching materials and reference books will be in English and many classes will be conducted in English. With a very high faculty-to-student ratio, SUSTC is committed to delivering a student-centered education and encourages students to develop their innovative spirits. Students at junior and senior years are expected to participate in research in the Research Centers.

The University offers competitive salaries, fringe benefits including medical insurance, retirement and housing subsidy. Leading Professors, Chair Professors and Professors will be appointed with tenure. Associate Professors and Assistant Professors will be offered tenure-track contracts.

Please visit our website to apply: http://talent.sustc.edu.cn/en/. All applications should include a CV and a detailed list of publications with Research ID. Those interested in cluster hiring should send CVs and publication lists with Research ID as a group. Evaluations will commence immediately and appointments will be made on a continuous basis. Additional information on SUSTC is available on the University homepage http://www.sustc.edu.cn.

Qualified applicants are also encouraged to apply for the Recruitment Program of Global Expert ("Thousand Talents Program") through SUSTC. Successful applicants will get extra research fund and living allowance from the government. Additional information is available through email inquiry or http://talent.sustc.edu.cn/.

If you have any questions, please feel free to contact us at hiring@sustc.edu.cn.
THE CHINESE UNIVERSITY OF HONG KONG

Applications are invited for:-

Department of Paediatrics

Associate Professor / Assistant Professor (Non-Clinical) (Ref. 1314/185(665)/2) (Closing date: July 18, 2014)

Applicants should have (i) a PhD degree in biomedical sciences or a closely related discipline; (ii) relevant postdoctoral training; (iii) a strong track record of research, publications and grant application; (iv) expertise in molecular, protein and cell technology; and (v) experience in supervision of postgraduate students and laboratory staff. Research experience in genetics and genomics, biomarker discovery, bioinformatics and paediatric diseases will be an advantage. Appointment will normally be made on contract basis for three years initially commencing October 2014 or as soon as possible thereafter, which, subject to mutual agreement, may lead to longer-term appointment or substantiation later.

Salary and Fringe Benefits

Salary will be highly competitive, commensurate with qualifications and experience. The University offers a comprehensive fringe benefit package, including medical care, a contract-end gratuity for an appointment of two years or longer, and housing benefits for eligible appointee. Further information about the University and the general terms of service for appointments is available at http://www.cuhk.edu.hk.

The terms mentioned herein are for reference only and are subject to revision by the University.

Application Procedure

Please send full resume, together with copies of academic credentials, a publication list and/or abstracts of selected published papers, and names, addresses and fax numbers/e-mail addresses of three referees to whom the applicants’ consent has been given for their providing references (unless otherwise specified), to the Personnel Office, The Chinese University of Hong Kong, Shatin, N.T., Hong Kong [fax: (852) 3943 1462] by the closing date. The Personal Information Collection Statement will be provided upon request. Please quote the reference number and mark ‘Application – Confidential’ on cover.

Closing Date

18:00 (KST) Friday, July 4, 2014

*Please submit the required documents by the closing date.

May 26, 2014
IBS Presidential Search/Nomination Committee
The European Molecular Biology Laboratory (EMBL) seeks to appoint a new
Director for the European Bioinformatics Institute (EMBL-EBI)
based in Hinxton near Cambridge, U.K.

The European Bioinformatics Institute is part of EMBL, Europe’s flagship laboratory for the life sciences. EMBL operates from five sites in four European countries and is headquartered in Heidelberg, Germany. The EMBL-EBI Director collaborates closely with two Associate Directors who have specific responsibility for service delivery. All three are part of EMBL’s collegial Senior Management, which is led by the EMBL Director General.

The new Director will be responsible for strategic and operational management of all aspects of EMBL-EBI, which employs 560 staff involved in research and service provision. The service portfolio includes provision of comprehensive collections of molecular life science data as part of strong international collaborations. A very strong technical software environment, with one of the largest bioinformatics computer infrastructures in the world, underpins the delivery of bioinformatics services that in total employ roughly 400 staff members.

The Director will also oversee a vibrant research community whose 16 participating groups work at the forefront of bioinformatics research. They are engaged in many aspects of research, frequently in collaboration with experimental colleagues in EMBL or beyond. Recruiting new research leaders and shaping the research portfolio is an important task.

EMBL-EBI has a thriving Industry Programme that engages with over 20 large bioscience companies and aims to help them make best use of public data. The recent Innovation and Translation Initiative has led to the establishment of a new Centre for Therapeutic Target Validation, in collaboration with the Wellcome Trust Sanger Institute and GSK, the U.K. pharmaceutical company, which aims to improve target validation using genomics and other public data. The Director will further develop both the Programme and the Initiative, seeking opportunities to work with the private sector and enable research and its translation.

EMBL-EBI played a leading role in the establishment of the distributed ELIXIR research infrastructure, and is itself an ELIXIR node. The ELIXIR Hub is housed at EMBL-EBI. The new Director will work, in collaboration with the ELIXIR Director and other nodes, to develop ELIXIR into a coordinated pan-European biological data infrastructure.

The successful individual will combine an outstanding record of relevant research achievements with proven managerial and organisational capability. The Director will have a full-time appointment and will be responsible for building on all aspects of EMBL-EBI’s current role and shaping it to match the demands of the future in both service provision and research. This will involve close interaction with many other bioinformatics centres. The Directorship represents an exceptional opportunity to contribute to shaping the institute in these exciting times and to developing Europe’s role in life science research and its applications in medicine, the environment and society.

APPLICATION INSTRUCTIONS

Please apply online through www.embl.org/jobs sending a CV and a motivation letter.

Questions concerning the role should be sent to dg-office@embl.de and any queries regarding the terms and conditions should be sent to recruitment@embl.org.

ADDITIONAL INFORMATION

EMBL is an inclusive, equal opportunity employer offering attractive conditions and benefits appropriate to an international research organisation.

Please note that this is a tenure-eligible appointment.

Commencing date: negotiable, from spring/summer 2015

Closing date: 31 July 2014

www.embl.org
Faculty Position – Department of Genetics and Genome Sciences

Faculty positions at the associate, assistant, and full professor levels are available in the Department of Genetics and Genome Sciences for outstanding scientists involved in contemporary research in genetics and genomics.

Thirty-two basic, clinical and physician scientist faculty base their research, teaching, and clinical activities in the Department of Genetics and Genome Sciences. The research programs of these investigators include human genetics and genomics, model systems (including invertebrate, mouse and induced pluripotent stem cells), translational genomics, cancer genetics/genomics, systems biology research, developmental genetics and clinical genetics. The Department includes the Center for Human Genetics, which encompasses all medical genetics activities at University Hospitals Case Medical Center, Rainbow Babies and Children’s Hospital, and the Seidman Cancer Center, providing a unique bridge for translational studies. State-of-the-art research laboratories with access to core facilities in genomic sequencing, pluripotent stem cell production, imaging, transgenic/knock-out mice, bioinformatics, chemical/drug screening and animal services significantly enhance research and training within the department. The Department has active PhD and genetic counseling (MS) graduate programs, medical genetics residency programs, and faculty members engage in teaching in the medical school.

Positions are available at the level of Assistant Professor, Associate Professor, and Full Professor (tenure and non-tenure track) rank commensurate with experience and accomplishments. Applicants at the Assistant Professor level should demonstrate promise for research and teaching excellence. Senior applicants at the Associate Professor (Professor) level should have a strong national (international) scientific reputation as well as a distinguished record of publication and research funding. Preference will be given to applicants who complement ongoing programs or who bring novel experience, expertise or research perspectives. Successful applicants will have a M.D., Ph.D. or both and are expected to develop an independent research program and to teach in the Department training program. Applicants should submit a curriculum vitae, a brief statement of research and teaching interests, and arrange for at least three letters of reference. Applications and letters of reference should be submitted to:

Case Western Reserve University
Department of Genetics and Genome Sciences
Attn: Michelle Yanick
10900 Euclid Avenue
Cleveland, Ohio 44106-4955
Website: http://genetics.case.edu
Email: genetics-search@case.edu

In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply.

Case Western Reserve University provides reasonable accommodations to applicants with disabilities. Applicants requiring a reasonable accommodation for any part of the application and hiring process should contact the Office of Inclusion, Diversity and Equal Opportunity at 216-368-8877 to request a reasonable accommodation. Determinations as to granting reasonable accommodations for any applicant will be made on a case-by-case basis.

Faculty Position – Department of Genetics and Genome Sciences

Hematology Investigator
Division of Hematology and Oncology

The Division of Hematology and Oncology in the Department of Medicine at Case Western Reserve University School of Medicine and the Case Comprehensive Cancer Center (Case CCC), are seeking applications for a tenure track laboratory-based investigator at the Assistant or Associate Professor level. We are seeking applicants with a research focus directly relevant to hematologic malignancies or hematopoietic stem cell transplant immunology. The section of Hematologic Malignancies and Stem Cell Transplantation within the Division, under the leadership of Dr. Marcos de Lima, is broadly focused on the development of novel therapeutics with translation of scientific concepts exploring new drugs and cell-based approaches.

The candidate is expected to develop an independently-funded research program, with close collaboration with clinical investigators. The successful applicant will have the opportunity to collaborate broadly with faculty members across the university, including the Departments of Genetics and Genome Sciences, the Center for Proteomics and Bioinformatics, and scientific programs of the Case Comprehensive Cancer Center. This individual will join a critical mass of bench-to-bedside researchers as a member in the Case Comprehensive Cancer Center Hematopoietic Disorders research program.

Candidates should hold a PhD and/or MD, postdoctoral research experience, a strong publication record, and evidence of successful extramural funding. Candidates at the Associate Professor level should have evidence of national service and recognition. A statement of research interests, curriculum vitae, and names of three references should be sent to:

Marcos de Lima, MD
Section Chief, Hematologic Malignancies and Stem Cell Transplantation
Co-Leader, Hematopoietic Disorders Research Program
University Hospitals Case Medical Center
Case Comprehensive Cancer Center
marcos.delima@case.edu

In employment and education, CWRU is committed to equal opportunity and diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply. For information regarding reasonable accommodations, please visit: http://www.case.edu/diversity/faculty/EEO.html.

AAAS is here – helping scientists achieve career success.

Every month, over 400,000 students and scientists visit ScienceCareers.org in search of the information, advice, and opportunities they need to take the next step in their careers.

A complete career resource, free to the public, Science Careers offers hundreds of career development articles, webinars and downloadable booklets filled with practical advice, a community forum providing answers to career questions, and thousands of job listings in academia, government, and industry. As a AAAS member, your dues help AAAS make this service available to the scientific community. If you’re not a member, join us. Together we can make a difference.

To learn more, visit aaas.org/plusyou/sciencecareers
Department of Health and Human Services  
National Institutes of Health  
National Institute of General Medical Sciences  
Division of Training, Workforce Development, and Diversity  

DIVISION DIRECTOR

The National Institute of General Medical Sciences (NIGMS), a major research component of the National Institutes of Health (NIH) and the Department of Health and Human Services (DHHS), is seeking exceptional candidates for the position of Director, Division of Training, Workforce Development, and Diversity (TWD). Information about TWD is available at http://www.nigms.nih.gov/About/Overview/pages/twd.aspx.

TWD funds research training, career development, diversity and capacity-building activities that foster the development of a strong and diverse biomedical research workforce. The TWD Director will be responsible for the scientific and administrative management of the Division, and coordinating the development of NIGMS goals, objectives, policies, plans and guidelines for research and research training programs. Specifically, the TWD Director is responsible for: 1) overall oversight and supervision of Division programs, including programmatic review of research grant, research training grant and fellowship applications, and priority setting in regard to payment of grants; 2) development and implementation of strategic plans to enable NIGMS to improve the effectiveness of its programs aimed at increasing participation in biomedical research; 3) coordination of Institute policies related to research and research training programs; and 4) liaison with groups at NIH, DHHS, and other federal agencies, as well as with the extramural scientific community on these matters. This individual will report to the NIGMS Director and may also coordinate activities across NIH and among other federal agencies.

Qualifications: Candidates must have an M.D., Ph.D. or equivalent degree in a field relevant to the position. The ideal candidate will have considerable research experience and will possess a broad spectrum of scientific knowledge related to the NIGMS mission. He/she will also have professional experience in the training of research scientists, as well as programs aimed at developing a diverse biomedical and behavioral research workforce. In addition, candidates should possess recognized research management and leadership abilities. This position will be filled under a Title 42(f) excepted service appointment.

Salary/Benefits: Salary is competitive and will be commensurate with the experience of the candidate. A recruitment or relocation bonus may be available, and relocation expenses may be paid. A full package of Federal Civil Service benefits is available, including: retirement, health and life insurance, long term care insurance, leave and a Thrift Savings Plan (401K equivalent). The successful candidate is subject to a background investigation and public financial disclosure requirements.

How to Apply: Applicants must submit a current curriculum vitae, bibliography, copy of degree and full contact details for three references. In addition, applicants are asked to prepare two statements: a vision statement and a statement that addresses the specific qualification requirements (please limit both statements to two pages each). NIGMS will be accepting applications from June 1, 2014, to July 15, 2014. Please send your application package to NIGMSTWDDirector@mail.nih.gov. You may contact Krystal Kelly with questions about this vacancy at NIGMSTWDDirector@mail.nih.gov or 301-594-3827.

DHHS, NIH and NIGMS are Equal Opportunity Employers