Release The Power of Science

Science Careers

Classified Advertising

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

Tracy Holmes
Worldwide Associate Director
Science Careers
Phone: +44 (0) 1223 326525

UNITED STATES & CANADA

E-mail: advertise@sciencecareers.org
Fax: 202-389-6742

Daryl Anderson
US Sales Manager
East Coast
Phone: 202-326-6543

Tina Burks
Midwest/Canada
Phone: 202-326-6577

Nicholas Hintibidize
West Coast/South Central
Phone: 202-326-6533

Online Job Posting Questions
Phone: 202-326-6577

EUROPE & REST OF WORLD

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

Alex Palmer
Phone: +44 (0) 1223 326527

Pennington
Phone: +44 (0) 1223 326517

Susanne Kharraz Tavakol
Phone: +44 (0) 1223 326529

Lisa Patterson
Phone: +44 (0) 1223 326528

JAPAN

ASCA Corporation
Jie Chiu
Phone: +81-3-6802-4616
Fax: +81-3-6802-4615
E-mail: careerads@sciencesmag.jp

To subscribe to Science: In US call 866-434-2227
In the rest of the world call +1 202 326-6417

All ads submitted for publication must comply with applicable US and non-US laws. Science reserves the right to refuse any advertisement at its sole discretion for any reason, including without limitation for offensive language or inappropriate content, and all advertising is subject to publisher approval. Science encourages our readers to alert us to any ads that they feel may be discriminatory or offensive.

Science Careers

From the Journal Science MAAS

Science Careers

Classified Advertising

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

Tracy Holmes
Worldwide Associate Director
Science Careers
Phone: +44 (0) 1223 326525

UNITED STATES & CANADA

E-mail: advertise@sciencecareers.org
Fax: 202-389-6742

Daryl Anderson
US Sales Manager
East Coast
Phone: 202-326-6543

Tina Burks
Midwest/Canada
Phone: 202-326-6577

Nicholas Hintibidize
West Coast/South Central
Phone: 202-326-6533

Online Job Posting Questions
Phone: 202-326-6577

EUROPE & REST OF WORLD

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

Alex Palmer
Phone: +44 (0) 1223 326527

Pennington
Phone: +44 (0) 1223 326517

Susanne Kharraz Tavakol
Phone: +44 (0) 1223 326529

Lisa Patterson
Phone: +44 (0) 1223 326528

JAPAN

ASCA Corporation
Jie Chiu
Phone: +81-3-6802-4616
Fax: +81-3-6802-4615
E-mail: careerads@sciencesmag.jp

To subscribe to Science: In US call 866-434-2227
In the rest of the world call +1 202 326-6417

All ads submitted for publication must comply with applicable US and non-US laws. Science reserves the right to refuse any advertisement at its sole discretion for any reason, including without limitation for offensive language or inappropriate content, and all advertising is subject to publisher approval. Science encourages our readers to alert us to any ads that they feel may be discriminatory or offensive.

Science Careers

From the Journal Science MAAS

Science Careers

Classified Advertising

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

Tracy Holmes
Worldwide Associate Director
Science Careers
Phone: +44 (0) 1223 326525

UNITED STATES & CANADA

E-mail: advertise@sciencecareers.org
Fax: 202-389-6742

Daryl Anderson
US Sales Manager
East Coast
Phone: 202-326-6543

Tina Burks
Midwest/Canada
Phone: 202-326-6577

Nicholas Hintibidize
West Coast/South Central
Phone: 202-326-6533

Online Job Posting Questions
Phone: 202-326-6577

EUROPE & REST OF WORLD

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

Alex Palmer
Phone: +44 (0) 1223 326527

Pennington
Phone: +44 (0) 1223 326517

Susanne Kharraz Tavakol
Phone: +44 (0) 1223 326529

Lisa Patterson
Phone: +44 (0) 1223 326528

JAPAN

ASCA Corporation
Jie Chiu
Phone: +81-3-6802-4616
Fax: +81-3-6802-4615
E-mail: careerads@sciencesmag.jp

To subscribe to Science: In US call 866-434-2227
In the rest of the world call +1 202 326-6417

All ads submitted for publication must comply with applicable US and non-US laws. Science reserves the right to refuse any advertisement at its sole discretion for any reason, including without limitation for offensive language or inappropriate content, and all advertising is subject to publisher approval. Science encourages our readers to alert us to any ads that they feel may be discriminatory or offensive.

Science Careers

From the Journal Science MAAS

Science Careers

Classified Advertising

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

Tracy Holmes
Worldwide Associate Director
Science Careers
Phone: +44 (0) 1223 326525

UNITED STATES & CANADA

E-mail: advertise@sciencecareers.org
Fax: 202-389-6742

Daryl Anderson
US Sales Manager
East Coast
Phone: 202-326-6543

Tina Burks
Midwest/Canada
Phone: 202-326-6577

Nicholas Hintibidize
West Coast/South Central
Phone: 202-326-6533

Online Job Posting Questions
Phone: 202-326-6577

EUROPE & REST OF WORLD

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

Alex Palmer
Phone: +44 (0) 1223 326527

Pennington
Phone: +44 (0) 1223 326517

Susanne Kharraz Tavakol
Phone: +44 (0) 1223 326529

Lisa Patterson
Phone: +44 (0) 1223 326528

JAPAN

ASCA Corporation
Jie Chiu
Phone: +81-3-6802-4616
Fax: +81-3-6802-4615
E-mail: careerads@sciencesmag.jp

To subscribe to Science: In US call 866-434-2227
In the rest of the world call +1 202 326-6417

All ads submitted for publication must comply with applicable US and non-US laws. Science reserves the right to refuse any advertisement at its sole discretion for any reason, including without limitation for offensive language or inappropriate content, and all advertising is subject to publisher approval. Science encourages our readers to alert us to any ads that they feel may be discriminatory or offensive.
The Chinese University of Hong Kong

Applications are invited for:-

Li Ka Shing Institute of Health Sciences
Professor(s) / Associate Professor(s) / Assistant Professor(s) (Non-Clinical)
(Ref. 0910/109/665/2)

The Institute is a major biomedical translational research institute in Hong Kong. It was established on September 7, 2007 with generous support from the Li Ka Shing Foundation and the University Grants Committee. The Director of the Institute, Professor Y.M. Dennis Lo, also serves as the Associate Dean (Research) of the Faculty of Medicine. Biomedical sciences is one of the five focused areas of strategic developments in the University. The Institute’s current 19 research groups, 400 scientists and associated core facilities are housed in the 150,000 sq. ft. custom-built Li Ka Shing Medical Sciences Building, located in the University’s teaching hospital, the 1,400-bed Prince of Wales Hospital. Scientists at the Institute are supported by state-of-the-art core facilities, including next-generation DNA sequencing, mass spectrometry, microarrays, proteomics, bioinformatics facilities and a biosafety level 3 laboratory. It brings together clinicians and scientists into a collaborative research environment. At present, 40% of the principal investigators of the Institute are clinicians. The research currently carried out at the Institute can be broadly divided into the following areas:

- Genomics and bioinformatics (including the genetics of disease susceptibility, cancer genomics, microbial genomics)
- Common diseases and pathogenesis (including cancer, gastrointestinal diseases, cardiovascular diseases, diabetes, inflammation)
- Novel molecular diagnostics and therapeutics (including non-invasive prenatal diagnosis, next-generation sequencing as a diagnostic tool, proteomics-based biomarkers, stem cell-based therapy)

Further information about the Institute is available at http://www.lhs.cuhk.edu.hk.

The Institute seeks world-class group leaders in all stages of their careers. Applicants should have (i) a PhD or MD degree or equivalent in a related discipline; (ii) a good track record of research, grants and publications in high impact international journals, commensurate with their seniority; and (iii) commitment to contribute to the development of biomedical sciences in Hong Kong. Preference will be given to those with expertise and areas of interest that are synergistic to the above areas. The appointee(s) will be appointed jointly to the Institute and a related department. A start-up grant will be provided to help the appointee establish his/her laboratory at the Institute. Teaching duties for undergraduate and postgraduate courses will be assigned with reference to the expertise of the appointee. Appointment(s) will normally be made on contract basis for up to three years initially commencing as soon as possible, which, subject to mutual agreement, may lead to longer-term appointment or substantiation later. For enquiries, please contact Professor Y.M. Dennis Lo, Director of the Institute (e-mail: loym@cuhk.edu.hk).

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, plus a contract-end gratuity for appointment(s) of two years or longer, and housing benefits for eligible appointee(s). Further information about the University and the general terms of service for appointments is available at http://www.cuhk.edu.hk/personnel. The terms mentioned herein are for reference only and are subject to revision by the University.

Application Procedure
Please send full resume, copies of academic credentials, a publication list and/or abstracts of selected published papers together with 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) 2696 1462). The Personal Information Collection Statement will be provided upon request. Please quote the reference number and mark ‘Application - Confidential’ on cover.

Chemical Sciences Division Director

The Lawrence Berkeley National Laboratory (Berkeley Lab) seeks an outstanding active scientist for the critical position of Division Director of the Chemical Sciences Division.

In support of the Basic Energy Sciences mission of the U.S. Department of Energy, the Chemical Sciences Division (CSD) carries out world-class fundamental research to provide a basis for new and improved energy technologies and for understanding and mitigating the environmental impacts of energy use.

The Division Director will guide the CSD to be a central driving force in the Berkeley Lab, and to be an impetus for growth of fundamental chemical sciences research. In addition, the Division Director will assist in large-scale Laboratory initiatives, including the development of synergies among various Lab divisions around common themes of biofuels, combustion, solar energy, fundamental materials research etc., and the Next Generation Light Source, a future intense soft x-ray laser facility with attosecond time resolution.

The Division Director will be appointed as a Senior Scientist at Berkeley Lab. The successful candidate is encouraged to bring his or her own research program to Berkeley Lab in order to maintain a vibrant connection to the research. The possibility exists for an additional affiliation with the University of California.

Applicants should have:
- Distinguished scientific accomplishments
- Ability to provide scientific and strategic leadership for a multidisciplinary group of scientists
- Ability to initiate and champion substantial new research efforts forward and build strong relationships with partners and funding agencies

Please see the complete job posting and apply at jobs.lbl.gov, # 24006.

AA/EEO
To meet the challenge of the competitive economy in the new millennium, private industry and government research agencies must expand the pool of technical talent. AAAS started Entry Point!, a program that offers students with disabilities competitive internship opportunities in science, engineering, mathematics, computer science, and some fields of business. And this is just one of the ways that AAAS is committed to advancing science to support a healthy and prosperous world. Join us. Together we can make a difference. aaas.org/plusyou/entrypoint
UNIVERSITÄT BASEL

BIOZENTRUM UNIVERSITY of BASEL

Associate Professor in Synthetic Microbiology

The Biozentrum of the University of Basel is seeking candidates for a professorship in the area of Microbiology. The position will be physically associated to the Department of Biosystems Science and Engineering of the ETH Zurich located in Basel (www.bsse.ethz.ch). The successful candidates are expected to develop a strong research program in the manipulation and construction of large molecular bacterial networks. The candidate is expected to teach at the University of Basel and the University Louis Pasteur in Strasbourg in the trinational EUCOR Biotechnology curriculum (www.eucor-uni.org).

Applications including a curriculum vitae, a list of publications, reprints of two representative publications and a short overview of past, present and planned research activities should be addressed to Prof. Dr. Eberhard Parlow, Dean, Faculty of Science, University of Basel, Klingelbergstrasse 50, 4056 Basel, Switzerland, and also be provided in electronic form (pdf or zip) to Dekanat-Philnat@unibas.ch.

For informal enquiries please contact:
Prof. Dr. M. Fussenegger, ETH Zurich, Department of Biosystems Science and Engineering (D-BSSE), Phone: +41 61 387 31 60, E-Mail: martin.fussenegger@bsse.ethz.ch
and
Prof. Dr. D. Bumann, Infection Biology, Biozentrum, University of Basel. Phone +41 61 267 23 82. E-mail: dirk.bumann@unibas.ch

The deadline for receipt of applications is 31 March 2010. The University of Basel is an equal opportunity employer and encourages applications from female candidates.

nature

Stem Cells and Development Editor

Nature, the international weekly journal of science, seeks to appoint a Stem Cells and Development Editor to join a team dedicated to publishing the world’s best original research in the biological sciences. The successful candidate will play a key role in determining how biological sciences are represented - through the selection and preparation of manuscripts for publication and by acting as Nature’s interface with the relevant research communities. This is a demanding and intellectually stimulating position, and calls for a keen interest in the practice and communication of science.

The ideal candidate will have a strong track record of research in stems cells and development. We would also encourage highly qualified candidates from other areas of the biological sciences to apply. Applicants should hold or expect shortly to receive a PhD or equivalent degree.

This position can be based in Nature’s London, New York or Boston offices and will involve international travel to meetings and laboratories.

Please apply by sending your CV, covering letter (including your class of degree, a brief account of your research and other relevant experience, and details of your current salary) and a concise discussion of recent scientific developments which you have found particularly exciting (stating why).

Salary package competitive.

To apply please send your CV and covering letter, quoting reference number NPG/012/10 to londonrecruitment@macmillan.co.uk

Closing date: 5th March 2010
Science Careers is the stage that showcases your talent.

Showcasing your talent is our forte. We’re your source for connecting with top employers in industry, academia, and government. We’re the experts and platform for accessing the latest and most relevant career information across the globe.

Our newly designed website offers a set of tools that help you discover career opportunities and your personal potential. Whether you’re seeking a new job in academia, career advancement in your chosen field, or ways to stay current on industry trends, Science Careers is your first stage toward a fulfilling future.

**Improved Website Features:**
- Relevant Job E-mail Alerts
- Improved Resume Uploading
- Content Specific Multimedia Section
- Facebook Profile

**Job Search Functionality:**
- Save and Sort Jobs
- Track Your Activity
- Search by Geography
- Enhanced Job Sorting

Your Future Awaits.
Whitacre Chair in Energy Science and Engineering

The Department of Chemical Engineering at Texas Tech University is actively seeking to fill the newly endowed Whitacre Chair in Sustainable Energy. Candidates for the position will be exceptional individuals whose research areas are aligned with the university goals of creating a strong multi-departmental research base in Sustainable Energy at Texas Tech University. The selected individual will be an internationally recognized leader in his or her field as demonstrated by such metrics as the peer reviewed publication and citation records, national recognitions such as major awards or fellowships in technical societies, and a strong track record of competitive research funding. The Department of Chemical Engineering at Texas Tech University has embarked on building a nationally recognized research-intensive department with strengths in Polymers and Materials, Bioengineering and Biotechnology, Computational Chemical Engineering, and Process Systems and Engineering. The successful candidate is expected to expand the research portfolio of the department into Sustainable Energy. The position is an Endowed Chair at the level of Full Professor and incumbents will be expected to participate in research service and teaching at this level. It is anticipated that successful candidates will have very strong records of scholarship supported by extramural funding and that externally sponsored research will be brought to Texas Tech University.

Interested candidates should apply online at https://jobs.texastech.edu/ Please use requisition number 80764. Interested candidates should include a detailed CV, a research statement, and a list of five referees. For further information, please contact the search committee chair, Dr. Raghu Rengasamy at raghu.rengasamy@ttu.edu.

Texas Tech is an Equal Opportunity Employer.

Molecular and Cellular Oncology

The Department of Molecular and Cellular Oncology at The University of Texas M. D. Anderson Cancer Center is seeking outstanding molecular and cellular oncologists. The department has an opening for a full-time, tenure-track faculty with demonstrated excellence in molecular and cellular approaches to understanding the molecular mechanisms of cancer development. Although not required, the following expertise is encouraged: proteomic/biochemical analysis, and signal pathways to elucidate the molecular mechanisms that cause cancer. Incumbents will be responsible for establishing their own independent research and expected to write grants and papers. Applicants must have a doctoral degree, postdoctoral experience and be eligible to apply for federal grants. Interested applicants should send a letter and curriculum vitae to:

Mien-Chie Hung, Ph.D.
Chair, Department of Molecular and Cellular Oncology
Unit 108
The University of Texas M. D. Anderson Cancer Center
1515 Holcombe Blvd., Houston, Texas 77030
E-mail: nedwards@mdanderson.org

Tenure Track Faculty Positions in Neuroscience

Located in the thriving, multicultural city of Winnipeg, the University of Manitoba offers students and faculty a vibrant learning community, exceptional facilities, and an opportunity to turn theory into reality. Our researchers are among the best in the world, finding new ways to protect the environment, improve human health, advance technology and strengthen communities in Canada and beyond. With more than 30,000 students, faculty, and staff, and over 90 degree programs, the University of Manitoba plays a key role in the social, cultural, and economic well-being of our community and our world.

The Faculty of Medicine, University of Manitoba and the Winnipeg Regional Health Authority are developing a new priority initiative, the Neuroscience Research Program. Five (5) tenure-track faculty positions are available at the rank of Assistant or Associate Professor, commensurate with qualifications and experience. Position # 10631, 10632, 10633, 10634, 10635.

The candidates must have a PhD and/or MD with strong demonstrated expertise in neuroscience research. The new recruits are expected to teach in, and to develop a rigorous and independently-funded research program in the areas of neurosciences, mental health and addiction. Some examples of research areas of interest are: neuropharmacology, developmental neurobiology, neurobiology of neurological and psychiatric diseases, neuroinflammation, cerebrovascular biology, stroke, neurotrauma, and regenerative neuroscience. The successful candidates will be offered an academic appointment in a basic science department, depending upon each candidate’s interests and specialty area. All candidates are also expected to develop strong collaboration in translational research with clinical departments.

The Program will be housed in the new Kleyson Institute of Advanced Medicine which is part of the Health Sciences Centre complex. The successful candidates will be provided with a competitive start-up package and will have access to numerous state-of-the-art facilities and expertise including genomics, high throughput screening, RNAi Libraries, Proteomics, cell sorting, animal modeling, imaging and behaviour systems. Learn more about our research at http://www.umanitoba.ca/faculties/medicine/research/.

Winnipeg has a strong health research focus. The city has a rich cultural environment, including symphony, opera, dance, theatre, professional sports and ethnic festivals. The region provides many opportunities for outdoor recreation in all seasons. Learn more about Winnipeg at http://www.city.winnipeg.mb.ca.

The University of Manitoba encourages applications from qualified women and men, including members of visible minorities, Aboriginal peoples and persons with disabilities. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

Candidates are to forward further enquiries or a letter of application together with curriculum vitae, supportive information, a statement of research interests and the names and contact information of three referees to: Dr. Kevin Coombs, Associate Dean of Research, E-mail: kccoombs@cc.umanitoba.ca or Dr. Xin-Min Li, Director of the Neuroscience Research Program, E-mail: xinmin_l@umanitoba.ca, Faculty of Medicine, University of Manitoba, Room A108 Chown Bldg, 753 McDermot Ave., Winnipeg, MB R3E 0T6, Tel: (204) 789-3375, Fax: (204) 789-3942

Selection process begins March 1, 2010 and will remain open until filled. Anticipated start date is July 1, 2010 or as soon thereafter as possible.

Application materials, including letters of reference, will be handled in accordance with the “Freedom of Information and Protection of Privacy Act” (Manitoba). Please note that curriculum vitae may be provided to participating members of the search process.

For more information on this opportunity, please visit umanitoba.ca/employment
The Faculty of Medicine of the University of Basel, Switzerland, invites applications for a

**Professorship in Anatomy**

*(with a scientific focus in the fields of Functional Neuroanatomy/Neuro-Imaging or Mechanobiology)*

Applicants are expected to have completed their studies in medicine or life sciences, obtained their habilitation or an equivalent qualification and have several years of teaching experience in Anatomy or a related clinical discipline. In addition, candidates must have proven leadership qualities and be willing to promote interdisciplinary cooperation with clinical and pre-clinical research groups.

The successful candidate will be an active researcher in the fields of Functional Neuroanatomy/Neuro-Imaging or Mechanobiology/Mechanotransduction, have an excellent scientific publication record and demonstrated ability to successfully acquire extramural funding.

Teaching at the University of Basel is in German. Successful non-German speaking candidates will be expected to learn German within 2–3 years.

The University of Basel seeks to increase the proportion of women among the faculty members and therefore specifically encourages female candidates to apply.

For additional information please contact: Prof. Ch. Strippich, Head of the Search Committee, University Hospital, Basel (phone: +41 61 265 49 12, email: cstippich@uhbs.ch).

Application deadline is: 18.4.2010

Details concerning the documents to be included in the application are available at: http://medizin.unibas.ch/dekanat/bewerbungen.html

Please send your letter and your application solely as a pdf file on a CD addressed to: Medizinisches Dekanat der Universität Basel, Klingelbergstrasse 61, CH-4056 Basel.

---

**The Pennsylvania State University**

**School of International Affairs**

**FACULTY SEARCH: PROFESSOR/ASSOCIATE PROFESSOR OF INTERNATIONAL AFFAIRS (Specializing in Science and Technology)**

Penn State University’s School of International Affairs invites nominations and applications of scholars worldwide for a tenured or tenure track faculty as Professor/Associate Professor of International Affairs specializing in science, technology and policy, with an appreciation of the role and impact of science and technology policy in economic development, communications, society, NGOs and globalization. Applicants should have a relevant Ph.D. and a track record of scholarship and teaching and/or relevant experience in public or private sector entities or international organizations.

Penn State University’s School of International Affairs enrolled its first graduate class in fall 2008. The School’s mission is to prepare students for careers and leadership positions in both the private and public sectors of an increasingly interdependent world. Our faculty are motivated by and dedicated to the unique opportunity of building a new graduate School of International Affairs with programs and standing appropriate to one of the world’s great public research universities.

Please send letter of application, résumé/CV and the names, addresses, telephone numbers and e-mail addresses of three referees or nominations to Faculty Search Committee Chair, Penn State University School of International Affairs, Lewis Katz Building, University Park, PA 16802 at siainfo@psu.edu or Human Resources Coordinator at jls142@psu.edu. For more information visit: www.sia.psu.edu. Review of applications will begin immediately and will continue until position is filled. Penn State is committed to affirmative action, equal opportunity and the diversity of its workforce, and we welcome applications from persons of color, women and other groups traditionally under-represented in the academic community.

---

**The Texas A&M Institute for Genomic Medicine**

**Director and Chief Executive Officer**

Texas A&M Health Science Center is seeking a director for the Texas Institute for Genomic Medicine (TIGM). TIGM maintains the world’s largest single library of unique genetically modified mouse embryonic stem cell clones, representing over 10,000 inactivated genes. The mission of TIGM is to advance research and education related to human and veterinary diseases through the application of functional genomics, primarily using transgenic and knockout mouse technology. The TIGM core facility provides ES cells and genetically-engineered mice as well as services to investigators, academic partners, and corporate institutions throughout the world on a fee-for-service basis. In addition, TIGM supports basic and applied research and training for scientists from Texas A&M and affiliated institutions.

TIGM is one of four members of the International Knockout Mouse Consortium and is a partner within the Texas A&M Institute for Innovative Therapeutics (IIT). TIGM has major research laboratories in Houston and College Station, Texas, and is headquartered in a new state-of-the-art building (40,000 square feet) on the campus of Texas A&M University in College Station. Additional information about TIGM can be found at http://www.tigm.org/.

The Director/CEO of the TIGM will provide leadership, strategic direction, and oversight of all TIGM activities and operations. A major responsibility is to develop exciting research and business opportunities with academic and corporate partners.

It is highly desirable that the Director and Chief Executive Officer be qualified for an academic appointment within the Texas A&M Health Science Center or Texas A&M University and that the candidate’s research interests be highly aligned with the strategic objectives of TIGM.

The Director/CEO of TIGM should have: (a) fundamental working knowledge of mouse ES cells and technologies associated with their application in modern genomic medicine; (b) proven leadership abilities and strategic vision; and (c) outstanding administrative, managerial, and communication skills. The Director/CEO must have: an advanced degree (PhD, MD, DVM) or commensurate experience from the commercial biotechnology sector; recognition as an outstanding research scientist and/or clinician; and/or leadership experience in a biotechnology corporate environment.

Interested candidates should send a complete CV along with a reference letter including a description of their research and administrative experience, a vision statement, and contact information for three or more references to the following link https://jobs.tamhsc.edu/applicants/Central?quickFindId=51521.
Postdoctoral Fellowships
Scripps Florida
The Scripps Research Institute, Scripps Florida is seeking talented and motivated investigators for tenure track faculty positions in the Department of Neuroscience at its newly opened, state-of-the-art campus in Jupiter, Florida. TSRI applies integrative molecular genetic, biochemical, biophysical, cellular, anatomical, and behavioral approaches to elucidate the mechanisms underlying brain function. We are particularly interested for this search in highly qualified and interactive investigators working with rodent models for human neurological and psychiatric disorders. Other particular areas of interest include learning and memory, sleep research, synapse formation, and drug discovery efforts for CNS disorders. The state-of-the-art facilities at Scripps Florida house expertise in proteomics, crystallography, pharmacokinetics, medicinal chemistry, rodent behavior, and ultra high-throughput small molecule screening for drug discovery.

Appointments are available at Assistant, Associate, or Full Professor. TSRI offers attractive startup packages and an outstanding intellectual environment for fostering top-tier basic and translational research. Interested candidates should submit their Curriculum Vitae, a synopsis of their past, current, and proposed research, and complete contact information for at least three professional references as a single PDF file, to:

Dr. Ronald L. Davis, Chairman, Department of Neuroscience
e/o Hollie Alkema
(hollie@scripps.edu)
The Scripps Research Institute, Scripps Florida
130 Scripps Way
Jupiter, Florida, 33458

The Department of Biological Sciences at Dartmouth College, with funding from the Howard Hughes Medical Institute, seeks applications for two HHMI Postdoctoral Fellowships in the Life Sciences. The HHMI Fellowships are two-year, non-tenure track positions with NIH NRSA scale salaries and Dartmouth health benefits; they are designed to provide training to postdoctoral fellows in the arts of teaching and research. Each fellow will pursue a life science-related research project in the laboratory of a Dartmouth faculty member from an appropriate department in the Arts and Sciences, Medical School, or Engineering School. Collaborative projects that involve more than one laboratory at Dartmouth will also be considered. In addition, during the first year, each fellow will be paired with a senior faculty member with whom they will co-teach an undergraduate course in biology; they will teach a course alone during the second year. Training in teaching will occur through mentoring and workshops designed specifically for the fellows by staff of the Dartmouth Center for the Advancement of Learning. Thus, the fellows will receive substantial training under the guidance of experienced faculty and education mentors. The goal of the HHMI Fellowships is to ensure that the fellows develop strong research and teaching credentials.

Applicants should prepare a cover letter, in which they indicate up to three laboratories with which they would like to be affiliated (contact with these laboratories prior to application submission is strongly encouraged but not required; see http://www.dartmouth.edu/~biology HHMIpostdoc.html for more information), a curriculum vitae, and a statement of career goals and teaching interests. Candidates should also arrange to have three letters of recommendation sent from individuals qualified to comment on the applicant’s credentials. Application materials should be sent to HHMI-Fellows@mac.dartmouth.edu or via U. S. mail (HHMI Fellowship Search Committee, Department of Biological Sciences, 6044 Gilman, Dartmouth College, Hanover, New Hampshire 03755). Consideration of applications will begin on 17 May 2010 and continue until the positions are filled. Fellowships will run for two calendar years, beginning on 1 September 2010.

Dartmouth College is an Equal Opportunity/Affirmative Action Employer.
A country devastated by genocide and a crippling AIDS epidemic. Together with the Rwandan Ministry of Education, AAAS is working to ensure that local children gain skills in science, technology, math and engineering. And this is just one of the ways that AAAS is committed to advancing science to support a healthy and prosperous world.

Join us. Together we can make a difference. aaas.org/plusyou
KUWAIT INSTITUTE FOR SCIENTIFIC RESEARCH

KISR has a vacancy in the following field:

MOLECULAR DIAGNOSTICS

Major duties: Carrying out multidisciplinary research on molecular diagnostic and molecular pathogenesis of livestock and crops diseases. Conducting molecular studies on bacterial and viral pathogens as well as on insect toxins and to develop diagnostic kits.

Qualifications: Applicants should have a Ph.D. in Virology, Microbiology or any other related area with proven experience in molecular diagnostic R&D with broad experience in cell culture, genomics, gene silencing and proteomics techniques. Strong leadership, ability to attract research funding, project management and staff training are highly desirable.

KISR offers attractive tax free salaries commensurate with qualifications and experience that include: gratuity, free furnished accommodation, school tuition fees for children, six weeks annual paid vacation, air tickets and life insurance.

Interested applicants are requested to send their Curriculum Vitae with supporting information not later than one month from the date of this publication, to:

Personnel Manager
Kuwait Institute for Scientific Research
P.O. Box 24885
13109 Safat, Kuwait.
Or e-mail: employment@safat.kISR.edu.kw
For further information, please visit our web site:
www.kISR.edu.kw

Cold Spring Harbor Asia
Conferences & Summer School
Suzhou, China

Cold Spring Harbor Asia programs will be held at the new Suzhou Dushu Lake Center in Suzhou, China, sixty miles west of Shanghai and in easy reach of international and domestic airports. Symposia, conferences and summer schools follow the Cold Spring Harbor tradition in showcasing merit-based scientific advances in an informal but intense atmosphere. Nearby Suzhou is an ancient city known as the Venice of China, famous for its canals and gardens and home to scholars for over two millennia.

2010 Summer School
COMPUTATIONAL & COGNITIVE NEUROBIOLOGY
July 11 - 24, 2010
Application deadline: April 15, 2010
Upinder Bhalla (India), Zachary Mainen (Portugal)
Xiao-Jing Wang (USA), Si Wu (China)
Speakers include:
Larry Abbott, Carlos Brody, Robert Desimone, Yang Dan, Kenji Doya, Michael Hausser, Eve Marjor, Barry Richmond, Mike Shadlen, Keiji Tanaka, Daniel Wolpert

2010 Conferences
James Watson Cancer Symposium April 6 - 11
Francis Crick Neuroscience Symposium April 12 - 17
Membrane Proteins: Structure & Function May 10 - 14
Epigenetics, Chromatin & Transcription May 17 - 21
Human Genetics & Genomics September 6 - 10
Molecular Switches and Genome Function in Stem Cells & Development September 20 - 24
Computational Biology September 27 - October 1
Emerging Infectious Diseases October 18 - 22
From Plant Biology to Crop Biotechnology October 25 - 29
RNA Biology November 1 - 5
Frontiers of Immunology in Health and Diseases November 8 - 10

To encourage significant international participation, all scientific programs will be conducted in English. Stipends may be available to partially offset registration/tuition, room and board costs for qualified applicants.

Supported by Suzhou Ventures Group, Life Technologies

Cold Spring Harbor Asia Conferences
Suzhou Dushu Lake Conference Center
299 Qiyue Rd., SIP/Suzhou, Jiangsu Province, China
T +86 512 6272 9029  F +86 512 6272 9028
meetings@csh-asia.org

FRED HUTCHINSON CANCER CENTER
A LIFE OF SCIENCE

Faculty Recruitment, MD or MD-PhD
Physician-Scientist or PhD Translational Scientist

The Fred Hutchinson Cancer Research Center (FHCRC) is recruiting a faculty member at the ASSISTANT, ASSOCIATE or FULL MEMBER level with active laboratory research related to breast cancer. Physician-Scientists with strong laboratory research and clinical expertise in a breast cancer-related discipline or PhD scientists with active translational research interests in breast cancer are strongly encouraged to apply. The successful candidate will join the large Women’s Cancer Research Program within the Fred Hutchinson/University of Washington Cancer Consortium; a dynamic cross-disciplinary research team dedicated to improving prevention, detection, diagnosis, prognosis and treatment of breast cancer. The primary appointment will be in the Clinical Research Division of the FHCRC. If appropriate, a joint appointment may be offered in other divisions at the Center (Human Biology, Basic Sciences or Public Health Sciences) and/or to the full-time faculty in an appropriate department at the University of Washington.

Interested individuals should forward their curriculum vitae, including a research plan and the names of five references, to:

Suzanne Lentz
Administrator, Women’s Cancer Research: Breast Section
Fred Hutchinson Cancer Research Center
sr lentz@fhcrc.org

Fred Hutchinson Cancer Research Center is an Affirmative Action, Equal Opportunity Employer. We are dedicated to building a culturally diverse faculty and strongly encourage applications from women, minorities, individuals with disabilities, and covered veterans.
VISITING ASSISTANT PROFESSOR
POSITIONS IN GENETICS, IN VERTEBRATE PHYSIOLOGY, AND IN VERTEBRATE ANATOMY
The Joint Science Department of
Claremont McKenna, Pitzer, and Scripps Colleges
The Joint Science Department of Claremont McKenna, Pitzer, and Scripps Colleges, three of the five undergraduate Claremont Colleges in southern California, seeks to hire three visiting assistant professors for the 2010-2011 academic year, beginning August 2010. Anticipated teaching responsibilities: Position 1: vertebrate physiology, a course for nonscience majors, and a laboratory section of introductory biology (molecular, cell, genetics, metabolism, physiology, and development). Position 2: vertebrate anatomy, a course for nonscience majors, and laboratory sections of introductory biology (ecology, evolution, biodiversity). Position 3: genetics, introductory biology lecture and laboratory (molecular, cell, genetics, metabolism, physiology, and development), and a course for nonscience majors.
Participation in research, particularly directly under-graduate research projects, may be possible. A Ph.D. in biology or related subject is required, and prior teaching experience is preferred.
Please submit curriculum vitae and a statement of interest, and arrange to have three letters of reference sent to: Temporary Biology Position #1, 2 or 3, W.M. Keck Science Center, 925 N. Mills Avenue, Claremont, CA 91711-3916. Telephone: 909-621-8298. Inquiries for Positions 1 and 2 to Dr. Marion Preest, e-mail: mpreest@scrd.claremont.edu; for Position 3 to Dr. Emily Wiley, e-mail: ewiley@scrd.claremont.edu. Review of applications begins immediately.
In a continuing effort to enrich their academic environment and provide equal educational employment opportunities, The Claremont Colleges actively encourage applications from women and members of historically underrepresented groups in higher education. The Claremont Colleges are an Equal Opportunity Employer.

ASSISTANT PROFESSOR
PHYSICAL GEOGRAPHY (Watershed or Aquatic Science)
Department of Watershed Sciences
Utah State University
The Department of Watershed Sciences (website: http://ncnr.usu.edu) at Utah State University seeks applications for a nine-month, tenured-track position. We are interested in applicants whose primary expertise is in an area of watershed or aquatic science and who can contribute to the curricula in both Watershed Sciences and Physical Geography. The division of activities will be approximately 50 percent research, 40 percent teaching, and 10 percent service. See website: https://jobs.usu.edu (requisition ID 052010) for a complete position description and application instructions.

ASSISTANT PROFESSOR
HISTOLOGY/ANATOMY
Applications for appointment at the Assistant Professor level in the tenure track at the University of Florida, Department of Physiological Sciences, are invited from individuals engaged in environmental health research. Applicants should hold a Ph.D. and/or D.V.M. degree and have significant postdoctoral training. The successful candidate will be expected to establish an independent, externally funded research program and to teach in University of Florida, College of Veterinary Medicine professional veterinary medicine curriculum. The successful candidate will be required to teach histology and anatomy. This full-time position offers outstanding scholarly and scientific resources in a collegial environment with existing neuroscience and toxicology programs. The University of Florida has state-of-the-art core facilities, including transgenic mouse and targeted mutagenesis, confocal and multiphoton microscopy, imaging and morphometry, cell sorting, and microarray cores. Applicants with outstanding accomplishments in integrative environmental health research, especially transgenic models related to environmental health, are encouraged to apply. The successful candidate will have the opportunity to add to existing departmental strengths in toxicology and cardiovascular, respiratory, urogenital and comparative neurobiology. Beyond the individual’s area of expertise, the successful candidate will have the ability to bridge basic and clinical science. This recruitment is part of a growing commitment at the College of Veterinary Medicine to increase the understanding and treatment of diseases related to environmental health in all species. Salary is commensurate with experience. The start date is expected to be July 1, 2010.
Applications will be considered as they are received, but in order to ensure full consideration, applicants should send curriculum vitae, a three-page statement of research accomplishments, teaching statement and future goals, and three letters of recommendation by April 15, 2010, to Thomas Wronski, Ph.D., Search Committee Chair. Please direct electronic submissions to e-mail: WronskiT@ufl.edu.
The University of Florida is an Affirmative Action, Equal Opportunity Employer. Hiring is contingent upon eligibility to work in the U.S.A. Women and minorities are especially encouraged to apply.

POSTDOCTORAL RESEARCH SCIENTIST/ASSOCIATE RESEARCH SCIENTIST/ASSISTANT PROFESSOR
Columbia University College of Dental Medicine
Stem Cell Biology/Biomaterials/Tissue Engineering/Regenerative Medicine
Several full-time Faculty and several Postdoctoral positions are available in the Department of Craniofacial Sciences, School of Dental and Oral Health Sciences, College of Dental Medicine, Columbia University. Our research interests include the application of stem cells to tissue engineering and regenerative medicine, and the development of biomaterials and novel molecules that influence cell behavior. We are seeking candidates who have experience in one or more of the following areas: tissue engineering, gene therapy, and cell biology.
Applications from candidates trained in the areas of cell and molecular biology, developmental biology, and genetics will be considered. The successful candidate will be expected to develop an independent research program and to contribute to the education of students and postdoctoral associates. Starting salary is dependent on experience and will be commensurate with qualifications.
Candidates must send a curriculum vitae, a statement of research interests, a statement of teaching goals, and three letters of recommendation to:
Dr. Mark A. Sorkin
Columbia University College of Dental Medicine
1240 York Avenue
New York, NY 10021
Email: mnsorkin@cdm.columbia.edu
The Department of Watershed Sciences offers a continuing effort to enrich their academic environment and provide equal educational employment opportunities. The Claremont Colleges actively encourage applications from women and members of historically underrepresented groups in higher education. The Claremont Colleges are an Equal Opportunity Employer.

Get your questions answered.
CAREERS FORUM
www.ScienceCareers.org

MARKETPLACE

Widely Recognized
Origin Guaranteed
KlenTaq1
8¢/u
Truncated
Tag DNA Polymerase
US Pat #5,436,149
www.abpeps.com

Ab Peptides
800•383•3362
E-mail: abpeps@msn.com

Molecular Biology
US Pat #5,436,149
www.sciencecareers.org