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Remote yet modern. Beautiful and peaceful. Quality and equality. All that combined with long-term government research funding and the UN’s ranking as one of the best countries to live in. Welcome to Trondheim and NTNU. The best minds, world-class research, and just the right size city for a great life.

We welcome top scientists from all cultures and nations who want to contribute to our goal: Knowledge for a better world.

TOP RESEARCH DEMANDS BRILLIANT MINDS – WE’RE ALWAYS LOOKING FOR THE BEST

NTNU – Trondheim
Norwegian University of Science and Technology

www.ntnu.edu
**Overseas Talents Recruitment**

Nanjing Tech University, with a history of more than one hundred years, is a multidisciplinary university with a particular strength in engineering.

Aiming at excellence and innovation, Nanjing Tech University is set to become a first-class research university with a global vision. We are now seeking outstanding academic and research leaders in the following and related fields: Basic disciplines from within the Physical Sciences; Cutting edge disciplines from within the Life Sciences; Applied disciplines from within the Information Sciences; Humanities represented by Management Science.

Applicants should have a Ph.D. with at least 3-years research experience from leading universities or institutes. Candidates should demonstrate an internationally recognized research record and outstanding achievements. Successful candidates are expected to develop vigorous research programs and lead an independent research team. Successful candidates will be provided with a competitive relocation fee and salary package, generous start-up funds and spacious laboratories.

Interested candidates should visit [http://rczyb.njtech.edu.cn](http://rczyb.njtech.edu.cn) for application details.

Phone: Ms. Wang +86-25-58139148.

E-mail: job@njtech.edu.cn

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**Faculty Positions Available in North China Electric Power University, China**

Established in 1958, located in Beijing and Baoding (main campus in Beijing), North China Electric Power University (NCEPU) is one of the top research-oriented universities in China, focusing on fundamental cutting edge research and high-level education, covering diverse areas of science, engineering, technology, humanities, economics, management and law. NCEPU, as a key university jointly constructed by the Ministry of Education and the University Council, an organization composed of seven super-large Chinese power enterprises, China Electricity Council and NCEPU, is affiliated with the Ministry of Education, officially listed as one of the “211 Project” and “985 Project” universities as well as a “Predominant Discipline Innovation Platform”. It owns 1 national key laboratory, 2 state science and technology innovation platforms and 11 provincial and ministerial key laboratories. At present, the campus covers one million square meters in total, with about 3000 faculty and staff.

North China Electric Power University is on a clear path to grow as a world-class university in engineering and science fields. As part of university’s further pursuit for excellence in research and education, we have expanded a global search for the best research talents to join us.

North China Electric Power University invites applications for full-time Professors, Associate Professors and excellent scientists. Preference will be given to candidates whose research emphasis demonstrates the potential to complement and advance our existing research strengths on electric power, clean energy, energy power, mechanical engineering, automation, computer science, chemistry, economics, management, mathematics and physics. Successful candidates will be offered competitive salaries, appropriate positions and start-up funds.

**Position Openings**

- Position offered by the Recruitment Program of Global Experts (1000 Plan Professorship)
- Position offered by Chang Jiang Scholars Program
- Position offered by the Recruitment Program of Global Young Experts (1000 Plan Professorship for Young Talents)
- North China Electric Power University’s Professors
- North China Electric Power University’s Associate Professors
- North China Electric Power University’s Teachers

Interested individuals should email his/her CV to ncepuscience@163.com, with “Faculty Application from Science” in the title. For more details, please visit our Talent Management Office’s website at [http://rch.ncepu.edu.cn](http://rch.ncepu.edu.cn), or contact us by email ncepuscience@163.com, or telephone 86-010-61772414.
Xinxiang Medical University
Recruitment of Principal Investigators

University Brief
Founded in 1896, Xinxiang Medical University (XXMU) is a historic international research university system located on the north side of the Yellow River. The University comprises 15 colleges/institutes on two main campuses, 5 affiliated hospitals (> 9,000 beds) in Henan, and 1,080 faculty members. The University is renowned by both undergraduate and postgraduate education and emphasizing on interdisciplinary teaching and research worldwide. The research of University ranges from basic biomedical science to public health, pharmaceutical science, nursing, medical administration, psychology, life science, professional education, and clinical sciences. XXMU has established prolific international collaborations with Austria, British, Malaysia, France, Germany, United States, Canada, and Japan. It promotes interdisciplinary studies, dedicated to educating all-rounded students to acquire a strong humanitarian and innovative thinking with a global outlook.

Positions
Positions are open in basic biomedicines, clinical medicines, stomatology, public health, molecular and cellular biology, pharmacology and pharmacy, psychology, biomedical engineering, health administration, and other related professional fields. In particular, the leading disciplines of the University are neuroscience, psychology, cancer research, and immunology. The following applicants are encouraged: assistant professors, associate professors, and full professors oversea; academicians of the Chinese Academy of Science and the Chinese Academy of Engineering; national candidates of “the Thousands of People Plan”, national candidates of “the Special Support Plan”; professors awarded with “The Yangtze Scholar”; awardees of “The National Science Fund for Distinguished Young Scholars”; chief principal investigators of “The 863 and 973 Projects”; and awardees of “The Zhong Yuan Scholars”. Appointed professors will be qualified to apply for “Henan Talent Professors” and “Tai Hang Scholars”.

Salary/Benefits
1. Annual salary for tenure-tracked assistant professor, associate professor, and full professor ranges from $60,000 to $350,000.
2. Start-up fund, 3-50 million RMB Yuan.
3. Provide one house with living area of 80 – 120 m².
4. Independent PI is encouraged to recruit his/her own team members who will be supported by additional funds.
5. The University offers appropriate position for family members.
6. The University provides retirement plan and medical insurance at the national level.
7. Aforementioned salary and benefits are negotiable for the applicants who will work as part-time hires.

Application Procedure
Interested candidates are invited to send:
1) a research plan for the next 5-10 years;
2) full CV with degree certifications and web link;
3) three letters of recommendation;
4) three to five publications and/or patents with a description of your academic contributions to Mr. Yu or Mr. Gu, 601 Jinsui Avenue, Xinxiang, Henan, 453003. +86)373-302-9007 (or -9163), email: shizike@163.com; rczp@xxmu.edu.cn

For further information about the University and recruitment, please refer to:
http://www.xxmu.edu.cn/
Wake Forest™
School of Medicine

The Department of Neurobiology and Anatomy at Wake Forest Medical School announces open positions for

Postdoctoral/Predoctoral Training in Multisensory Processes

We seek strong candidates for postdoctoral and predoctoral 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 10 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 (dgdwin@wakehealth.edu). A description of the faculty and the program can be accessed via the website: http://graduate.wfu.edu/admissions/t32/training_ttmp.html

Wake Forest School of Medicine is an Affirmative Action/Equal Opportunity Employer and especially encourages applications from women and minority candidates.

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Stanford University School of Medicine seeks to recruit a new faculty member to join the Institute of Stem Cell Biology and Regenerative Medicine as an Assistant Professor in the University Tenure Line. There will be a co-primary appointment in an appropriate department to be considered in conjunction with the successful applicant. Candidates must have a Ph.D. in computer science, electrical engineering, bioinformatics or a related field. The search committee encourages applications from candidates who have research interests in clinical or translational informatics, bioinformatics, or related subdisciplines, and who have or will develop an independent research program in the computational sciences.

- The predominant criterion for appointment in the University Tenure Line is a major commitment to research and teaching.

The successful candidate will conduct a vigorous, independent research program, teach in the classroom, and advise students in any of a number of graduate programs in computational sciences. Faculty members appointed as Assistant Professors will have completed one or two years of postdoctoral research experience. Their accomplishments during graduate and postgraduate training should already have stamped them as creative and promising investigators. Preference will be given to candidates who have experience in developing novel analytical tools to analyze the cellular composition of organs and/or tissues and who can complement and enhance existing strengths in stem cell biology, cancer biology, developmental biology, bioinformatics, and bioengineering within the Institute and the University. Submit CV, a brief statement of research objectives and the names of three references to:

Dr. Michael F. Clarke
Chair, Stem Cell Computation Search Committee
Institute for Stem Cell Biology and Regenerative Medicine
Email: stemcellcomputationsearch@stanford.edu

Stanford University is an Equal Opportunity Employer and is committed to increasing the diversity of its faculty. It welcomes nominations of and applications from women and members of minority groups, protected veterans and individuals with disabilities, as well as others who would bring additional dimensions to the university’s research, teaching and clinical missions.

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The Norwegian University of Science and Technology (NTNU) is Norway’s primary institution for educating the future’s engineers and scientists. The university also has strong programmes in the social sciences, teacher education, the arts and humanities, medicine, architecture and fine art. NTNU’s cross-disciplinary research delivers creative innovations that have far-reaching social and economic impact and that help contribute to a better world.

The Onsager Fellowship programme at NTNU is designed to attract the most talented scholars with an established reputation for high quality research and a commitment to learning and teaching at the university level.

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More info at: www.ntnu.edu/onsagerfellowship

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* Ads accepted until June 8 on a first-come, first-served basis.
The Peer Reviewed Medical Research Program (PRMRP) funds exceptional research with the goal to improve the health and well-being of all military Service Members, Veterans, and their beneficiaries. The PRMRP received $247.5 million in fiscal year 2015 (FY15) and seeks grant applications in the following topic areas:

- Acupuncture
- DNA vaccine technology for post-exposure prophylaxis
- Arthritis
- Focal segmental glomerulosclerosis
- Burn pit exposure
- Food allergies
- Cardiovascular health
- Fragile X syndrome
- Chronic migraine and post-traumatic headache
- Healthcare-acquired infection reduction
- Congenital heart disease
- Hepatitis B
- Hydrocephalus

Descriptive of the FY15 PRMRP Program Announcements and General Application Instructions are anticipated to be posted on Grants.gov by mid-April 2015:

- Clinical Trial Award
- Investigator-Initiated Research Award
- Discovery Award
- Technology/Therapeutic Development Award
- Focused Program Award

All applications must conform to the Program Announcements and General Application Instructions that will be available for electronic downloading from the Grants.gov website (all viewable under CFDA number 12.420). Execution management support will be provided by the Congressionally Directed Medical Research Programs.

http://cdmrp.army.mil
http://cdmrp.army.mil/funding/prmrp.shtml

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1er institut européen pour les sciences de l’animal et du végétal

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**Director, Materials Research Laboratory & Professor**

**College of Engineering**

**University of Illinois at Urbana-Champaign**

The College of Engineering at the University of Illinois at Urbana-Champaign invites applications for the position of Director of the Frederick Seitz Materials Research Laboratory (MRL). The MRL is a state-of-the-art research facility that fosters interdisciplinary research at the forefront of materials science. MRL brings together world-class faculty and students in condensed matter physics, materials chemistry, and materials science in a highly collaborative research environment. Participants in the MRL come from many departments across the College of Engineering and the campus. For more information on the MRL, please visit their website at http://mrl.illinois.edu/.

This position provides overall leadership and a long-term vision to leverage the capabilities of the MRL. Candidates must be eligible to hold a tenured full Professor position within the College of Engineering at the University of Illinois. The desired start date for this position is as soon as possible. To ensure full consideration, applications should be received by September 1, 2015, but applications will be accepted until the position is filled. Please visit http://jobs.illinois.edu to view the complete position announcement and application instructions.

The University is an EEO Employer/Vet/Disabled.

www.inclusiveillinois.illinois.edu and committed to a family-friendly environment (http://provost.illinois.edu/worklife/index.html).
FACULTY POSITIONS-MEDICAL SCHOOL

The Saint James School of Medicine, an international medical school (website: http://www.sjsm.org), invites applications from candidates with teaching and/or research experience in any of the basic medical sciences for its Caribbean campuses. Faculty positions are currently available in Pathology, Histology, and Anatomy. Applicants must be M.D., D.O., and/or Ph.D. Teaching experience in the U.S. system is desirable but not required. Retired persons are encouraged to apply. Attractive salary and benefits. Submit curriculum vitae electronically to e-mail: jobs@mail.sjsm.org or online at website: http://www.sjsm.org.
ITYF application

The Japan Aerospace Exploration Agency (JAXA) International Top Young Fellowship (ITYF) invites world’s top-level young researchers to work at the Institute of Space and Astronautical Sciences (ISAS)/JAXA for 3 years.

In addition to producing outstanding academic achievements in their areas of specialization, ITYF fellows are expected to contribute to creating new academic trends in collaboration with researchers inside and/or outside ISAS.

An excellent remuneration package is offered, including research budget (including travel expense) so that the fellow can extend their international profile, as well as developing collaborations within Japan.

The application deadline: 17:00 (JST) June 19, 2015

Please see the below link for further details.

http://www.isas.jaxa.jp/e/researchers/young-fellowship/appli.shtml

Contact Information
E-mail: ITYF2015@jaxa.jp

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