

Science Careers

From the journal *Science* 



Science Careers 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: 202-289-6742

Tina Burks

Midwest/West Coast/
South Central/Canada
Phone: 202-326-6577

Elizabeth Early

East Coast & Industry
Phone: 202-326-6578

Marci Gallun

Sales Administrator
Phone: 202-326-6582

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

Susanne Kharraz

Phone: +44 (0) 1223 326529

Dan Pennington

Phone: +44 (0) 1223 326517

Lisa Patterson

Phone: +44 (0) 1223 326528

JAPAN

ASCA Corporation

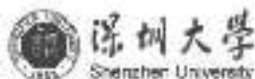
Jie Chin
Phone: +81-3-6802-4616
Fax: +81-3-6802-4615
E-mail: careerads@sciencemag.jp

CHINA & TAIWAN

Ruolei Wu

Phone: +86-1367-1015-294
E-mail: rwu@aaas.org

All ads submitted for publication must comply with applicable U.S. and non-U.S. 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.



Opening Positions for Full-time Distinguished Professors

Shenzhen University (SZU) invites applications for Full-time Distinguished Professor positions for highly qualified candidates with special expertise in one of the following academic areas listed below.

The University

The university, founded in 1983, is located in Shenzhen and has been a comprehensive university with fundamental influence. We are now aggressively seeking highly qualified international scholars to join us as we continue towards our mission of becoming a top-class research institution in China.

Areas of Interest

01. Mathematics and Computational Science, 02. Material Science and Engineering, 03. Communication and Information Processing, 04. Computer and Software, 05. Civil Engineering, 06. Manufacturing and Automation, 07. Marine Biology and Marine Ecology, 08. Micro-nano Photon-electronics and its Devices, 09. Biophotonics, X-ray Optics, 10. Molecular Biology, Molecular Target based Anticancer Drugs, Cancer Biology, Stem Cell and Immunity Allergic Reaction, 11. Comparative Literature, Western Philosophy, 12. Economics, 13. Management, 14. Industrial Design, Animation Design, Environmental Design

Qualifications

1. Have an earned doctorate in a closely related discipline with a track record of extraordinary accomplishment in teaching, research / scholarship, and professional service judged by peers to be outstanding;
2. Have assistant-professor or above academic experience in world-renowned universities;
3. Have been recognized nationally or internationally for the importance of their achievements and are expected to bring distinction to SZU and serve as a key contributor to achieving its strategic goal of becoming a World-Class university.
4. Have great academic potential and be able to anticipate the development tendency of their field.
5. Have a strong organizing and communicating ability to lead their research team to reach world leading level.

Salary/Benefits

Salary and benefits are very competitive; yearly salary starting from 100,000 to 200,000 US Dollars and will be commensurate with qualifications and experience.

To Apply

Interested candidates should submit all application documents to the below contacts or submit all information to <http://szuhr.szu.edu.cn>. For more information please visit <http://www.szu.edu.cn/szu2007/indexe.asp>

Contact

Ms. Samantha ZENG, (zengsa@szu.edu.cn, 0086-755-26732890) or Ms. Yun Li (liyun@szu.edu.cn, 0086-755-26536111)



Joint Department of Biomedical Engineering The University of North Carolina at Chapel Hill and North Carolina State University at Raleigh



152 MacNider Hall, Chapel Hill, NC 27599 7575
(919) 966-1175; (919) 966-2963 fax
<http://www.bme.unc.edu>

911 Oval Drive, 4130 EB3, CB7115, Raleigh, NC 27695-7115
(919) 515-5252; (919) 513-3814 fax
<http://www.bme.ncsu.edu>

Professor of Biomedical Engineering Director of Center for Rehabilitation Engineering

The Joint Department of Biomedical Engineering at the University of North Carolina at Chapel Hill and North Carolina State University is seeking a Professor to direct the Center for Rehabilitation Engineering in Biomedical Engineering Department. Candidates should have experience in bringing teams of individuals together, working across disciplines and, in particular, working with individuals in the clinical sciences. The NC State College of Engineering and the UNC School of Medicine are making substantial investments in space, funds and FTE positions to establish the new Center. Applicants are expected to have earned doctoral degrees in biomedical engineering or related engineering sciences. Successful candidates will be expected to have a demonstrated track record of sustained extramural funding and an internationally acclaimed research program. The candidate is expected to possess a clear commitment to the academic programs of the Department.

The individual sought for this position should currently be a tenured full professor or associate professor or equivalent in rehabilitation engineering, biomedical engineering, or a closely related field. The successful candidate will need to build interdisciplinary and inter-institutional research teams and have the ability to forge collaborations/interactions with individuals in the clinical sciences within and outside of the Research Triangle area.

The Director of this Center will report to the Chair of the Joint Department of Biomedical Engineering. The Director will be expected to take a lead role in strategic planning and program development efforts of the newly created Center. The Director will be responsible for the oversight and management of all aspects of the Center's resources. The Director in coordination with the Department Chair will be responsible for the recruitment of new faculty hires within the Center.

Application procedure: Applicants should complete an online application at <http://jobs.ncsu.edu/> for position #04-07-0704.

Application deadline: Applications will be accepted until suitable candidates are found.

Joint Department of Biomedical Engineering: <http://www.bme.unc.edu/> or <http://www.bme.ncsu.edu/>

Inquiries: Contact Rick Segal, PT, PhD, FAPTA at 919-843-8660 or rsegal@med.unc.edu

NCSU is an Equal Opportunity and Affirmative Action Employer. Also, NC State welcomes all persons without regard to sexual orientation. In its commitment to diversity and equity, NCSU seeks applications from women, minorities and persons with disabilities. Individuals with disabilities desiring accommodations in the application process should contact Rekha Balasubramanyam, Administrative Manager, srbalasu@ncsu.edu, ph/vm 919-513-7622, fax 919-513-3814.