Faculty Positions in Biomedical Sciences (Pre-Clinical)
The Chinese University of Hong Kong, Shenzhen

Located in the Longgang District of Shenzhen, The Chinese University of Hong Kong, Shenzhen (CUHK (SZ)) is a research-intensive university established in 2014 through a Mainland-Hong Kong collaboration with generous support from the Shenzhen Municipal Government. It inherits the educational philosophy and academic systems of The Chinese University of Hong Kong (CUHK). It aspires to become a world-class research university with a mission to nurture top talents with global perspective, Chinese culture and social responsibility. The University offers a broad spectrum of courses in its Schools of Science and Engineering, Management and Economics, Humanities and Social Science, and Life and Health Sciences and will continue to develop its academic programmes. Up to now, more than 4,000 undergraduate and postgraduate students are studying at CUHK (SZ) and its long-term goal is a student population of 7,500 undergraduate and 3,500 postgraduate domestic and international students. English is the main medium of course instruction, and the students will receive degrees of CUHK. Further information about CUHK (SZ) may be found online at http://www.cuhk.edu.cn/

In January 2019, CUHK and CUHK (SZ) signed a Cooperation Agreement with the Shenzhen Municipal Government for the establishment of a School of Medicine adjacent to CUHK (SZ) main campus with a network of direct and affiliated teaching hospitals. The new CUHK (SZ) School of Medicine aims to be an international medical centre that nurtures high-end medical professionals, conducts innovative medical research, and provides a comprehensive range of high-quality medical services. It will be built upon the successful model of CUHK Faculty of Medicine and a Joint Task Force comprising representatives from CUHK and CUHK (SZ) has been set up to lead and oversee the project.

Position Specifications
CUHK (SZ) invites applications from interested faculty members from around the world for positions of Professor/ Associate Professor/ Assistant Professor in Biomedical Sciences. Qualified candidates must have an earned doctoral degree in medicine or biomedical sciences, postdoctoral training and work experience in related research areas. Applicants for Professors and Associate Professors should have an established research programme with funding history, excellent publication record, and independent research and teaching activities. Preference will be given to applicants with teaching experience in basic pre-clinical medical sciences including anatomy, histology, physiology, biochemistry, pharmacology, microbiology, immunology, pathology and related discipline. The successful applicants will actively participate in the planning and preparation of the new School of Medicine.

CUHK (SZ) adopts a tenure-track system for Assistant Professors and above. Initial appointments will normally be made on contract basis for up to three years initially and, subject to performance and mutual agreement, may lead to longer-term appointment or tenure. Senior positions with tenure will be considered for outstanding candidates with proven records.

Salary and Fringe Benefits
Salary will be highly competitive and commensurate with experience and accomplishments. Appointments will be made under the establishment of CUHK (SZ), and employee benefits will be provided according to the relevant labor laws of China as well as CUHK (SZ) regulations. Subsidies from various government sponsored talent programmes will also be made available for eligible candidates: http://www.cuhk.edu.cn/UploadFiles/talentsprogramoutline.pdf

Application Procedure
Application package, including full CV and contacts of three referees, as well as personal statements in teaching, research, and service, should be emailed to: talent@smec@cuhk.edu.cn
Applicants are required to specify the rank of the position in their application. Applicants also need to invite three referees to send the reference letters upon submitting application materials.

Overseas Chinese Scholars' Visit to Top Chinese Universities
Check the Details from www.edu.cn/zgx

Nostalgia, is like an ocean, I am here, the family is over there.

Thousands of reasons to stay abroad, but one decision to return to the roots.
Applicants should send electronic files of their Curriculum Vitae, a brief statement of their academic and administrative experience and leadership qualities to the Ministry of Human Resource Development, Department of Higher Education, New Delhi. The position carries a fixed pay of Rs. 2,25,000/- (Revised) per month, with allowances as per rules.  

2. Interested individuals may apply giving their detailed resume in the prescribed format clearly bringing out research, teaching, industry-academia collaborations and administrative achievements, along with a two-page justification in support of their candidacy, a two-page vision statement for the institution and contact details of at least two distinguished individuals well acquainted with their work. The application typed in the prescribed format along with enclosures may be sent by Registered/Speed Post to The Under Secretary (TS.1), Department of Higher Education, Ministry of Human Resource Development, Room No. 428 "C" Wing, Shastri Bhawan, New Delhi -110 001 so as to reach the Ministry on or before 15th October, 2019. The detailed advertisement and the format of application is available on the website (www.mhrd.gov.in).

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**OPEN FACULTY POSITION**  
**INSTITUTE OF MOLECULAR BIOLOGY**  
**ACADEMIA SINICA, TAIWAN, ROC**

One tenure-track faculty position is open for a highly qualified individual to establish independent research programs in all disciplines of molecular and cellular biology. Applicants should hold a Ph.D. degree or its equivalent, with appropriate postdoctoral research experience. The successful recruit will be appointed at the levels of Assistant, Associate, or Full Research Fellows (equivalent to academic ranks of Assistant, Associate and Full Professors at universities), and receive a generous multi-year start-up package, followed by annual intramural support.

The Institute of Molecular Biology at Academia Sinica (http://www.imb.sinica.edu.tw/en) provides an active and stimulating research environment, is well supported by both extramural and long-term intramural funding, and features several core facilities (cell imaging, microarray, Next Generation Sequencing, RNAi, electrophysiology, FACS, bioinformatics and mouse facilities) that provide state-of-the-art resources and key technical expertise to the Institute’s research community. Currently two Ph.D. programs, with one recruiting international students, are formally affiliated with the Institute. English is the official language for seminars and lectures at the Institute, and proficiency in Chinese language is not a prerequisite for application.

Applicants should send electronic files of their Curriculum Vitae, a description of past research accomplishments and future research plans and arrange for three letters of recommendation to be sent directly to Director Yi-Fang Tsay c/o Ms. Vivi Chiang (vivi@imb.sinica.edu.tw).

The selection process will start on November 15, 2019 until the positions are filled. Further information can be obtained from Ms. Vivi Chiang at vivi@imb.sinica.edu.tw.

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The Institute of Genetics and Developmental Biology (IGDB) of the Chinese Academy of Sciences (CAS) is now recruiting Principal Investigators at all levels and Research Fellow in the fields including (but not limited to):

--Crop design
--Crop germplasm management
--Crop phenotyping and phenomics
--Cryo-EM
--Molecular genetics and genomics
--Neurodevelopment and neuropathy
--Stem cell and development
--Synthetic biology
--Tissue engineering and regenerative medicine
--Big data analytics

IGDB will provide competitive research start-up package and services from the state-of-the-art research facilities including proteomics, lipidomics, metabolomics, bioinformatics, cell imaging, and animal facility to the selected candidates.

Benefits

Principal Investigator
--Salary: 500,000–800,000 RMB (before tax) per year
--One-off settling-in allowance: 1.2 million RMB
--Lab space: 200 m²
--Start-up funds: 8-10 million RMB
--Two research assistants and up to 2-3 graduate students/year
--Assistance with enrolling your young children in schools
--Health insurance

Research Fellow
--Salary: 200,000–300,000 RMB (before tax) per year
--Bonus: variable based on performance
--Tenable under the CAS Special Research Assistant Program

Qualifications

Applicants should hold a PhD degree with outstanding research achievements and complement the existing strengths and interdisciplinary nature of IGDB research. Principal Investigator applicants are expected to have demonstrated academic leadership and strong commitment to excellence in teaching, research, and services. Research Fellow applicants should have high potential in research and within 3 years after Ph. D. degree.

Application

Principal Investigator: Please send your CV, cover letter, three representative publications, a statement of your achievements and future research plans to the Director of the Institute, Dr. Weicai Yang at wcyang@genetics.ac.cn. In addition, 3 letters from suitable referees are requested to be sent to Dr. Yang directly by the referees.

Research Fellow: A letter of interest, accompanied by a curriculum vitae and the names of three references should be sent to: jwang@genetics.ac.cn.

About Us

IGDB was established through the integration of former Institute of Genetics, Institute of Developmental Biology, and Shijiazhuang Institute of Agriculture. Modernization in 2001. The Institute is devoted to spearhead researches in modern agriculture and human health. Currently, IGDB hosts over 85 research groups focusing on crop genetics and breeding, plant and animal development, animal model for human diseases, stem cell and tissue engineering, water-saving agriculture. IGDB is affiliated to the University of Chinese Academy of Sciences (UCAS), and hosts the Innovative Academy for Seed Design (INASEED), Chinese Academy of Sciences, and recently the Center of Excellence for Plant and Microbial Sciences (ICPAMS) jointly set up with John Innes Center, UK and Shanghai Institute of Plant Physiology and Ecology. The Institute is located at the Olympic Life Science Park next to the Olympic Forest Park, Beijing, where eight CAS life science Institutes are hosted and a vibrant multidisciplinary research atmosphere are expected.

During its 60-year history, researchers from IGDB have made breakthrough achievements in agricultural sciences and human health, including Genomics, Stem Cells and Regenerative Medicine, Wide Hybridization and Molecular Breeding. IGDB has become an innovative research hub through integrating scientific research, technological development and application, and an internationally recognized centre of excellence. IGDB ranks the 2nd among all CAS institutions in life sciences by Nature Index, 2019.
Assistant or Associate Professor of Molecular Biosciences, Tenure-Track Faculty Position

The Department of Molecular Biosciences seeks to recruit a tenure-track faculty member at the level of Assistant or Associate Professor, whose research addresses fundamental problems in biology using computational and/or theoretical methods. We are interested in exceptional and innovative scholars holding a Ph.D. degree with a demonstrated commitment to excellence in both research and teaching, and a strong expertise in statistics, mathematical modeling, machine learning or data science. Areas of expertise include but are not limited to single-cell approaches, multi-omic studies, genome biology, evolution, imaging analysis, microbiomics, and structure-based design.

Northwestern University offers a rich and collaborative intellectual environment and state-of-the-art support facilities. Appointees will join a broad, highly interactive research community that is committed to collaboration across disciplinary boundaries. The Department of Molecular Biosciences has close ties with other Northwestern departments and centers including Physics, Statistics, Applied Math, the NSF-Simons Center for Quantitative Biology, the Northwestern Institute on Complex Systems, and the Chemistry of Life Processes Institute.

Applicants should submit (in PDF format) a cover letter, CV, description of research plans, and a statement of teaching interests. Applications must be submitted electronically. Please request at least three letters of recommendation; details on preparing and submitting the application can be found at the Molecular Biosciences homepage (http://www.molbiosci.northwestern.edu). The anticipated start date is January, 2021. To ensure full consideration, all materials should be submitted by November 15, 2019. Inquiries can be sent to molbiossearch@northwestern.edu.

Northwestern University is an Equal Opportunity, Affirmative Action Employer of all protected classes including veterans and individuals with disabilities. Women, racial and ethnic minorities, individuals with disabilities, and veterans are encouraged to apply. Hiring is contingent upon eligibility to work in the United States.
The Division of Nutritional Sciences at Cornell University invites applications for three 9-month, full-salaried, tenured/tenure-track positions including two positions at the rank of Assistant, Associate or Full Professor and one position at the rank of Associate or Full Professor. We seek candidates with demonstrated research excellence in nutrition and health inequalities with a focus in maternal and child nutrition, obesity, chronic disease, application of sociological, cultural and behavioral theory in nutrition interventions and evaluation, food insecurity, and/or other areas. Candidates may have disciplinary expertise in public health nutrition, community nutrition, nutrition intervention and policy, sociology, social psychology, cultural anthropology or a related field. Scholarship related to nutrition and health inequalities, in the broadest sense, in the context of U.S. community or public health settings should be central to the candidate’s research interests. The qualifications of the candidate will determine the rank of the tenured/tenure-track appointment. Candidates are expected to be leaders in their disciplines and interested in advancing the understanding of the connection between nutrition and health inequalities. Commensurate with rank, research excellence should be demonstrated by an active, externally funded research program as well as by a substantial record of publication in recognized peer-reviewed journals. The successful candidate will teach in the Division’s undergraduate and/or graduate program, bring unique expertise and perspectives to the Cornell curriculum, and mentor graduate students within and outside the Division of Nutritional Sciences.

Responsibilities
For two positions the primary responsibility is to establish and maintain an independent and extramurally funded research program, and the distribution of professional effort will be approximately 50% research, 50% teaching. For one position the distribution of professional effort is 55% effort in research, 20% effort in teaching and 25% effort in extension as the position’s responsibility include leadership of the New York State Expanded Food and Nutrition Education Program (NYS EFNEP) delivered through the Cornell Cooperative Extension (CCE) system, and of the Division’s Food and Nutrition Education in Communities program that includes NYS EFNEP as well as training and evaluation projects for the NYS Supplemental Nutrition Assistance Program Education (NYS SNAP-Ed).

Please visit https://www.human.cornell.edu/dns/about/employment for more information on the Division of Nutritional Sciences and to review the full advertisements.

Applicants must apply through Academic Jobs Online at https://academicjobsonline.org/ajo/jobs/14333 or https://academicjobsonline.org/ajo/jobs/14284 and upload a cover letter, CV, research statement, a teaching statement and a statement of diversity. Applicants must also arrange to have three confidential letters of recommendation submitted through Academic Jobs Online.

Review of applications will begin in October 2019 and will continue until these positions have been filled.

If you have questions or need further information please email us at DNSDirector@cornell.edu or visit our website at www.nutrition.cornell.edu.

Cornell University is an innovative Ivy League university and a great place to work. Our inclusive community of scholars, students and staff impart an uncommon sense of larger purpose and contribute creative ideas to further the university’s mission of teaching, discovery and engagement. With our main campus located in Ithaca, NY Cornell’s far-flung global presence includes the medical college’s campuses in Manhattan and Doha, Qatar, as well as the new Cornell Tech campus located on Roosevelt Island in the heart of New York City.

Diversity and Inclusion are a part of Cornell University’s heritage. We are a recognized employer and educator valuing AA/EEO, Protected Veterans, and Individuals with Disabilities. We strongly encourage women and underrepresented minorities to apply.