

The University of Chinese Academy of Sciences (UCAS) was established in 1978 and is the largest graduate education institution in China. UCAS has three national laboratories, 23 large-scale scientific facilities, 30 national engineering research centres/laboratories, 77 state key-laboratories and 189 CAS key-laboratories. By the end of 2016, UCAS has 46,537 domestic students, including: 23,289 doctoral students; 22,190 masters students; 1,058 undergraduates; and, 1,393 international students, including 873 doctoral students. According to Nature Index, in 2016 UCAS published 44,801 articles and was cited 377,331 times, ranking 25 among global academic institutions (2016 AC, ALL SUBJECTS).

We are now seeking applications and nominations for multiple faculty positions at all ranks in a wide range of interconnected fields, including: mathematics, physics, engineering, chemistry, geosciences, materials science, computer science, life sciences, natural resources and environment, and electrical and electronics engineering, etc.

Candidates should have a PhD in a relevant discipline, an outstanding record of research accomplishment, and the capability to lead an independent research group. An individual's experience and research performance will determine the positions offered. Successful candidates will be provided with as competitive salary and significant start-up fund, appropriate lab space and other benefits.

Candidates should submit a curriculum vitae including a list of publications as a PDF file. This should be named 'candidate name + major' and addressed to Ms Li at jobs@ucas.ac.cn.

The Kayli Institute for Theoretical Sciences

(KITS) at the University of Chinese Academy of Sciences, is one of the twenty network members of the Kavli Institutes around the world. KITS invites highly qualified individuals to apply for multiple tenure-track or tenured faculty positions in all areas of theoretical physics and related computational or interdisciplinary studies. For additional information on this position, please visit: http://www.kitpc.ac.cn. All application materials should be submitted electronically as PDF files to Ms Tracy Jin at kits@ucas.ac.cn.

