



Multiple Faculty Positions at ShanghaiTech University

ShanghaiTech University is a young and dynamic higher education institution aiming to innovate, do high-quality research and have a global influence. The university seeks cutting-edge solutions in the fields of energy, materials, environment, human health, data science, artificial intelligence (AI) and electrical engineering to address challenges faced by China and the rest of the world. It is an integral part of the Zhangjiang Comprehensive National Science Center and is now running several frontier research projects and large-scale facilities, including the hard X-ray free electron laser facility, the soft X-ray free electron laser facility and the living cell imaging facility.

Focusing on science and technology, ShanghaiTech consists of five schools and three research institutes. The schools include: the School of Physical Science and Technology (SPST), the School of Information Science and Technology (SIST), the School of Life Science and Technology (SLST), the School of Entrepreneurship and Management (SEM) and the School of Creative Arts (SCA). The research institutes include the Shanghai Institute for Advanced Immunochemical Studies (SIAIS), the iHuman Institute and the Institute of Mathematical Sciences. For more information, please visit: www.shanghaitech.edu.cn.

ShanghaiTech focuses on creating an international working and living environment. We are seeking talented researchers from overseas to join our faculty at all ranks within the following fields:

School of Physical Science and Technology: energy, system materials, photon and condensed state, material biology, environmental science and engineering

School of Life Science and Technology: molecular biology and cell biology, structural biology, neuroscience, immunology, stem cells and regenerative medicine, system biology and biological data, molecular imaging, biomedical engineering

School of Information Science and Technology: AI, VR, AR, electrical engineering, electronic science and technology, computer science and technology, information engineering, communication engineering, statistics, applied mathematics

School of Entrepreneurship and Management: economics, finance, management, marketing, strategy and entrepreneurship

Shanghai Institute for Advanced Immunochemical Studies: immune antibody iHuman Institute: drug development targeting GPCR, cell biology and biomedicine, pharmacology, chemical biology, computational biology

Institute of Mathematical Sciences: pure mathematics, applied mathematics

Successful applicants must have a doctoral degree and are expected to: establish a record of independent, internationally recognized research, supervise students and teach high-quality courses.

ShanghaiTech University will offer attractive compensation packages, including:

An initial research support package: reasonable start-up funds, research associates and post-doctoral fellows, laboratory space that meets research needs

Compensation and benefits: highly competitive salary commensurate with experience and academic accomplishments, and a comprehensive benefit package

Subsidized housing: on-campus, low-cost, 80/100/120 m² faculty apartments will be available for rent for tenured and tenure-track faculty members.

Relocation and travel allowance: reimbursement of expenses for household relocation and family's one-way travel

Family assistance: support with any children's education, while the affiliated kindergarten, primary and middle schools are under construction.

We warmly encourage international talent to join our vibrant community!

To apply: please submit a cover letter (Firstname_Lastname_Cover_Letter.pdf), a research plan (Firstname_Lastname_Research_Plan.pdf) and a CV (Firstname_Lastname_CV.pdf) to talents1@shanghaitech.edu.cn.

For other openings, please visit: jobs.shanghaitech.edu.cn.