

Founded in 1994 and awarded the University title in 2016, The Education University of Hong Kong (EdUHK) is a publicly funded university, dedicated to the advancement of teacher education and related disciplines through a diverse offering of academic, professional and research programmes. The University aspires to become a leading university in the Asia Pacific region and beyond, with a focus on educational and multidisciplinary research, development and innovation. We are committed to nurturing outstanding and caring educators and professionals as well as enhancing the impact of scholarship.

The University has an academic/teaching staff strength of about 450 and total student headcount of about 11,000. It has a Graduate School and three Faculties, namely, Faculty of Education and Human Development, Faculty of Humanities, and Faculty of Liberal Arts and Social Sciences, comprising 15 academic departments, as well as two Academies, Academy for Educational Development and Innovation and Academy for Applied Policy Studies and Education Futures, a number of University-level research centres and Faculty-level research and professional development centres. For more information about the University, please visit <http://www.eduhk.hk>.

To continue pursuing excellence in the advancement of knowledge, scholarship and innovation through high quality research, we are seeking enthusiastic and highly dedicated academics to join the University in support of its strategic development in diverse areas.

Assistant Professor / Research Assistant Professor (Ref: 2501173) Global Institute for Emerging Technologies - Future Team

The Global Institute for Emerging Technologies-Future Team (GIET-FT), under the Academy for Applied Policy Studies and Education Futures (AAPSEF) of EdUHK is seeking enthusiastic, qualified and highly dedicated person to take part in a number of teaching and research activities in Emerging Technologies for Future World.

Successful applicants will become part of a highly qualified and collaborative team of scholars and professional staff, contributing meaningfully to the University's mission to advance research, teaching excellence, and societal impact in strategic areas related to emerging technologies and workforce development. Responsibilities mainly include:

- **Teaching and Programme Development**
Deliver and manage postgraduate courses within the Master of Arts in Emerging Technology for Future Workforce [MA(ETFW)] programme. This includes contributing to curriculum design, programme development, and continuous improvement aligned with industry and academic standards.
- **Student Supervision**
Supervise student course projects and facilitate experiential learning activities, including coordinating on-site engagements with partner enterprises, mentoring students in applying theoretical knowledge to real-world contexts.
- **Research and Scholarly Output**
Conduct high-quality research in relevant fields, actively contribute to the University's research profile, and publish in reputable academic journals. Applicants are expected to produce scholarly outputs that demonstrate innovation and impact.
- **Research Funding and Project Leadership**
Initiate and lead research projects, and proactively seek external funding (e.g., ECS, GRF, PPR) to support research activities and enhance the visibility and influence of the programme's strategic focus areas.
- **Community Engagement**
Participate actively in the University's academic community, including involvement in committees, events, and collaborative initiatives. Engage in knowledge transfer activities and help strengthen academic and professional networks locally and internationally.
- **Other Duties**
Travel outside of Hong Kong and undertake work including teaching duties as assigned by the University, where necessary. Perform additional responsibilities as assigned by the Director of the Academy and Co-Directors of GIET, including strategic initiatives, outreach, and interdisciplinary collaborations.

Applicants should hold a doctoral degree in Artificial Intelligence, Computer Science, Robotics, Learning Design and Technology, or a closely related discipline. Candidates for Assistant Professor should possess evidence of scholarship, research, and publications in the relevant field(s). A strong interdisciplinary background that bridges computer science with learning design and technology is highly desirable. Experience in robotics, intelligent systems development, or practical AI applications is strongly encouraged. Additional expertise in industrial sectors, management, workforce development, or talent cultivation will be given priority consideration.

Candidates should be active researchers with a growing and impactful publication record in reputable international journals. They must demonstrate the ability to sustain a productive research agenda, including securing competitive external funding (e.g., national or international grants), and contributing to the advancement of knowledge in emerging technologies and education.

Applicants should also have some post-qualification teaching experience in the tertiary education sector, with a proven commitment to high-quality, student-centered teaching. Experience in curriculum development, experiential learning, or industry collaboration is

advantageous. Strong communication and teamwork skills are essential. Candidates must be fluent in English and Mandarin, with working knowledge of Cantonese considered a plus.

Salary will be commensurate with qualifications and experience.

Initial appointment will be made on a fixed-term contract. Fringe benefits include the University's Voluntary Contributions to MPF Scheme or a contract-end lump sum payment (totaling up to 15% of the basic salary), leave, medical and dental benefits, and, where applicable, housing benefits.

The University only accepts and considers applications submitted online for this post. Applicants should complete the [online application form](#) and upload a full CV on or before **19 December 2025**. Applications which are incomplete or without the required documents may not be considered. Personal data provided by applicants will be used for recruitment and other employment-related purposes. For details of the Personal Information Collection Statement, please refer to <http://www.eduhk.hk/jobsopp/index.php?glang=en>.

All applications will be treated in strict confidence. Only those who are shortlisted will be contacted. The University reserves the right not to fill the position(s) advertised. Since the incumbent's work would involve contacts with persons aged under 18 and/or mentally incapacitated persons, prospective employee(s) will be required to undergo Sexual Conviction Record Check operated by the Hong Kong Police Force.

EdUHK is an Equal Opportunities Employer.

