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SENG e-In Focus (January 2025)

EINFOCUS

香港科技大學
THE HONG KONG
UNIVERSITY OF SCIENCE
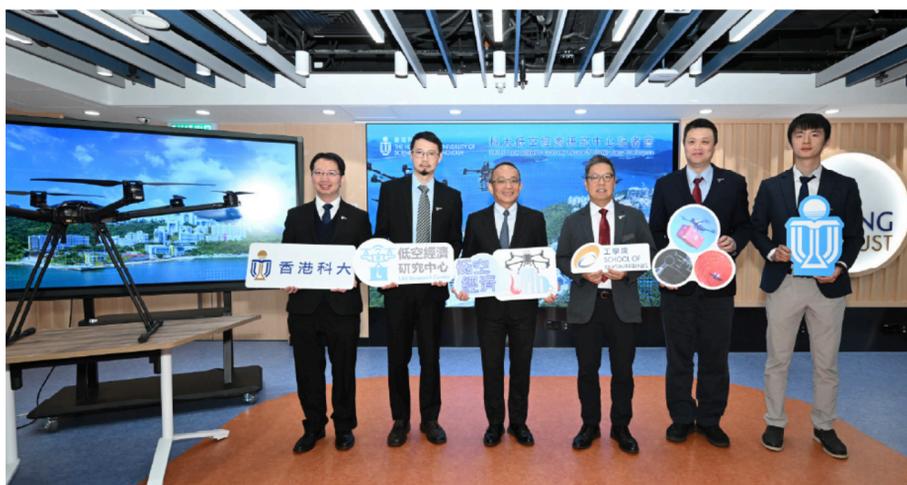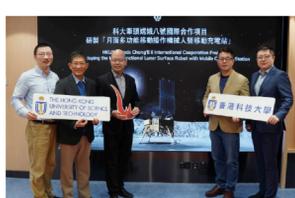AND TECHNOLOGY

工學院
SCHOOL OF
ENGINEERING

Cover Story

HKUST Launched Low Altitude Economy Research Center

HKUST announced the launch of its Low Altitude Economy Research Center, a strategic initiative designated to bolster national and HKSAR government's development plans for the Low Altitude Economy.
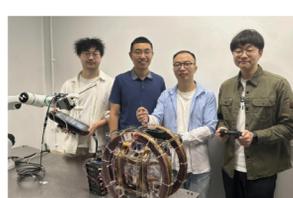
Research

HKUST Led Chang'E 8 International Cooperation Project to Develop the Multifunctional Lunar Surface Robot with Mobile Charging Station

HKUST Engineering Researchers Developed World's First Deep-UV MicroLED Display Chips for Maskless Photolithography

HKUST Engineering Developed World's Smallest Multifunctional Biomedical Robot for Interventional Diagnosis and Treatment

University Development

HKUST Welcomed University Grants Committee Delegation

HKUST warmly welcomed a delegation from the University Grants Committee (UGC) on January 9, 2025. The visit sparked lively discussions among UGC members, HKUST's senior management, faculty, and students, highlighting the University's commitment to creating a dynamic learning environment.

Achievements

Three Professors Awarded HK$12.6 Million in RGC's Collaborative Research Fund 2024/25

Prof. Dan TSANG & Prof. LI Xiaomeng Awarded HK$9.8 Million in RGC's Research Impact Fund 2024/25

Five SENG Academics Secured HK$10.6 Million in Two NSFC/RGC Research Schemes

Prof. Hong K. LO Elected 2024 Fellow of Hong Kong Academy of Engineering

Prof. YANG Hai Awarded Funding in Strategic Public Policy Research Funding Scheme 2024-25

Prof. Hnin Y. Y. NYEIN Named Young Scholar of Asia Pacific Biomedical Engineering Consortium

Prof. Dan TSANG and PhD Student ZHANG Yuying Won Bronze Award at Hong Kong Green Innovations Awards 2023

Prof. LI Bo Received 2023 Best Paper Award in *IEEE Transactions on Cloud Computing*

Community

HKUST Alumni Reunion 2025 Celebrated Milestone of Reaching 100,000 Alumni

STEAM Day@HKUST Sparked Inspiration in Future Engineers

STEAM Workshops at Community Living Rooms Inspired Young Minds

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