



Meet the New Dean
of Engineering –
Prof. Hong K. Lo

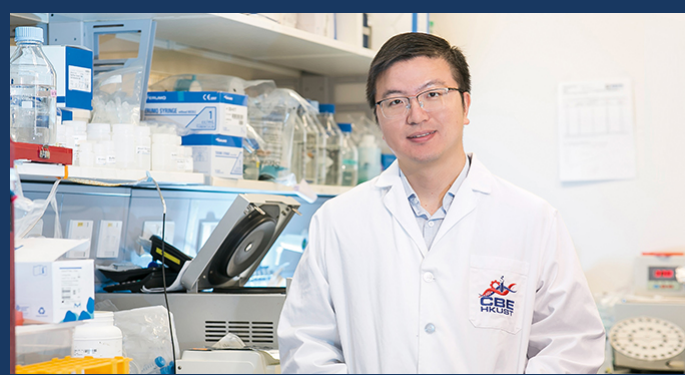
ROBOTICS



HKUST Robotics Team Won Eight Medals in RoboGames 2023

Fifteen students brought home three gold medals, four silver and one bronze in RoboGames 2023 in California, US. This is the first time for a university team in Hong Kong to join this international contest.

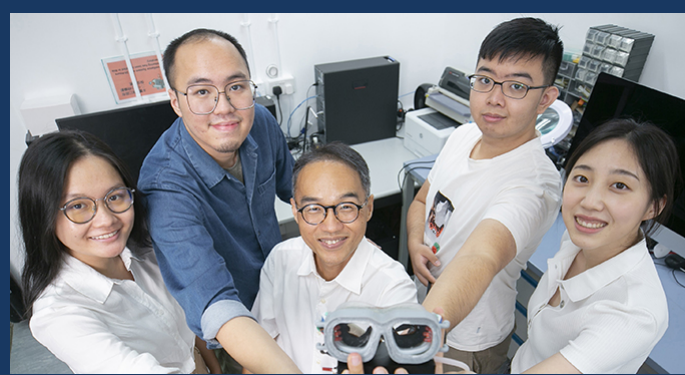
RESEARCH & TEACHING



Prof. SUN Fei, the Versatile Scientist who Enjoys Creating Things



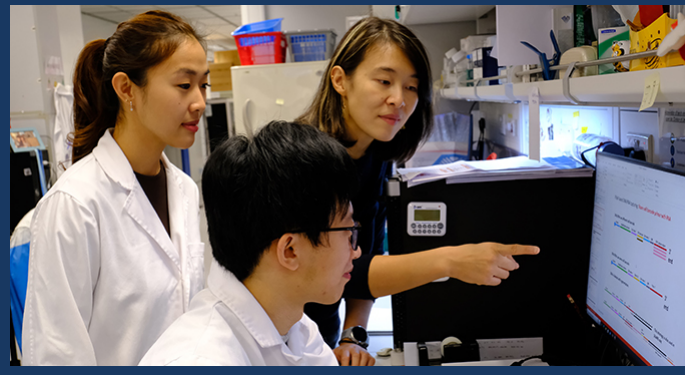
Decoding Our Body's Secret Through Sweat



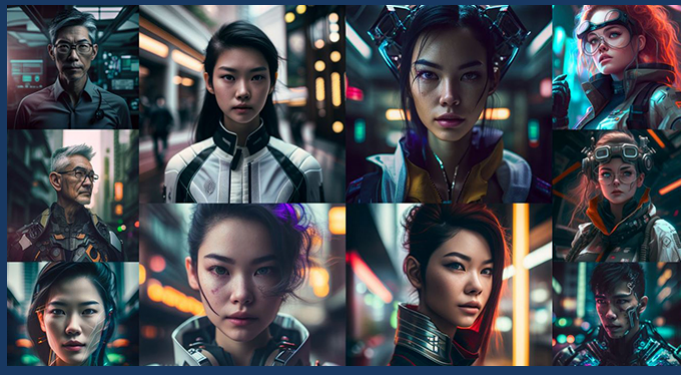
Wearable Device O. Oley Shines Light on Glaucoma Prevention



Tackling Technical and Societal Issues of Extended Reality Through MetaHKUST



HKUST Breakthrough Identified Rare Tumor Cell "Spies" and Shed Light on Previously Hidden Cancer Features



Generative AI for Generation AI

PARTNERSHIP



HKUST and ASTRI Launched First Joint PhD Program to Nurture I&T Talents and Enhance I&T Ecosystem



HKUST and HKSI Established Joint Center for Sports Science and Technology to Strengthen Collaboration

AWARDS & ACHIEVEMENTS



Prof. ZHANG Limin Named 2023 Winner of ASCE Ralph B. Peck Award



HKUST Swept 20 Awards at 48th International Exhibition of Inventions Geneva



Four Professors Awarded Grants in RGC Collaborative Research Fund 2022/23



Prof. XIE Zhiyao Won Two Outstanding PhD Dissertation Awards in Electronic Design Automation



HKUST Robotics Team Named Champion in Hong Kong Regional Contest of MATE International ROV Competition for 11 Years



HKUST among World's 50 Most Often Cited Research Organizations

ENTREPRENEURSHIP

HKUST-Sino One Million Dollar Entrepreneurship Competition 2023 Well-Received with Record High Entries

This year, the competition has introduced the "Sustainability Impact Awards" under a new ESG (Environmental, Social and Governance) category.



WOMEN IN ENGINEERING



WISE Girls Fly High

Two promising School of Engineering young women benefited from HKUST's pioneering WISE (Women in Science and Engineering) scholarships to realize their STEM dreams.

ALUMNI



Issac LEUNG Sets Out on Entrepreneurship Journey to Enhance Construction Safety with AI



First Graduate of Dual Master's Degree Focusing on Future Energy and Power System Provides Smart Solutions to CLP



Micro-LED MicroDisplay Won Innovation Award at International Conference on Display Technology

