Announcement

Appointment of Dean of Engineering
Prof Kwang-Ting (Tim) Cheng (鄭光廷教授) has been appointed as Dean of Engineering with effect from 1 May 2016 concurrent with his professorial appointment as Chair Professor jointly in the Department of Electronic and Computer Engineering and in the Department of Computer Science and Engineering. Read More

Teaching Excellence

Prof Tim Woo Named Recipient of Michael G Gale Medal for Distinguished Teaching
Prof Tim Woo of Electronic and Computer Engineering has been selected as the 2015 recipient of the Michael G Gale Medal for Distinguished Teaching at HKUST. This is the highest recognition for teaching at HKUST and is awarded to one member of academic staff each year. Read More

Outstanding Teachers Recognized
Prof Marshal Liu and Prof Francesco Cucci were honored in the School of Engineering Teaching Excellence Appreciation Award 2014-15. Read More

Student Achievements
Students Reaped Multiple Awards in 14th National Challenge Cup
Undergraduates Renjing Huang, Po Sang Lo and

Faculty Achievements

Prof Tianshou Zhao Named Highly Cited Researcher For Second Consecutive Year
Prof Tianshou Zhao, Chair Professor of Mechanical and Aerospace Engineering and Director of HKUST Energy Institute, has been selected as a Highly Cited Researcher 2015 by Thomson Reuters. This is the second consecutive year he has been selected in the list, which represents some of the world’s most influential scientific minds. Read More

Teaching & Learning
HKUST Engineering Ranks No. 14 in the World
According to the QS World University Rankings by Faculty 2015 - Engineering and Technology, HKUST has continued to shine and was ranked No.14, its highest ever position in this league table. HKUST made a jump of one place from No.15 in 2014-15.

Academic Excellence

HKUST Ranks No.14 in Global Employability University Ranking
According to the Global Employability University Ranking 2015, HKUST was ranked No.14, its highest ever position in this ranking exercise. HKUST moved up two places from No.16 in 2014 and has garnered the No.1 spot in Greater China for three years in a row. Read More

HKUST Engineering Achieved Best Ever Position in THE Engineering Rankings
The prestigious Times Higher Education World University Rankings of Top 100 Universities for Engineering and Technology 2015-16 ranked HKUST No.16 worldwide, the best ever position achieved by any local university since the establishment of this league table in 2010. HKUST Engineering made an impressive jump of five places from No.21 in 2014-15 and has hit the No.1 spot in Greater China for five straight years. Read More

HKUST Engineering Ranks No. 14 in Global Engineering Rankings
According to the “Academic Ranking of World Universities” in Engineering & Technology 2015, HKUST was ranked No.14, its highest ever position in this league table.
Chun Ki Yeung, all from Chemical and Biomolecular Engineering, won the Grand Prize in Grand Finals, the First Prize in Theme-based Competition on “Smart and Green Cities”, and the Second Prize in Hong Kong Regional Competition in the 14th National Challenge Cup. Read More

UAV Team Reaped First Prize in International Aerial Robotics Competition

The Unmanned Aerial Vehicle (UAV) team of HKUST has won the First Prize in the International Aerial Robotics Competition (IARC) 2015 – Asia/Pacific Venue, which was held in Beijing from 5 to 8 Nov 2015. Read More

HKUST Solar Car Team won Champion in Pit Crew Challenge of Hong Kong Classic 2015

Undergraduates Anny Hiu Yan Mok, Mick Hon Ming Tse, both Mechanical and Aerospace Engineering, and Eddie Wing Tai Yeung, Electronic and Computer Engineering, won the champion in the Pit Crew Challenge – Intercollegiate Speed Engine Assembly and Disassembly Competition in the Hong Kong Classic 2015. Read More

Civil Engineering Students Won Championship in International Earthquake Engineering Competition

The HKUST civil engineering undergraduate team has won the First Prize of the Undergraduate Division and the postgraduate team has won the the Second Prize and Best Presentation Award (Third Prize) of the Postgraduate Division in the Introducing and Demonstrating Earthquake Engineering Research in Schools (IDEERS) competition. Read More

HKUST Establishes Two Hong Kong Branches of Chinese National Engineering Research Centers

One Led by SENG Faculty Member

The School of Engineering is proud to witness the establishment of two Hong Kong branches of Chinese National Engineering Research Centers (CNERC), namely the Hong Kong Branch of CNERC for Control and Treatment of Heavy Metal Pollution, and the Hong Kong Branch of CNERC for Tissue Restoration and Reconstruction. Read More

HKUST and WeChat Establish Joint Lab on Artificial Intelligence Technology

HKUST celebrated the opening of the WeChat-HKUST Joint Laboratory on Artificial Intelligence Technology (WHAT LAB) on 26 November. The Joint Laboratory is dedicated to foster artificial intelligence and big data research to improve people’s living and advance the frontiers of knowledge, marking a milestone in the collaboration of WeChat and the higher education sector. Read More

Empathetic Robots Built to Detect Human Emotions

HKUST Professor on Human-Machine Interactions Elected as ISCA Fellow

An expert in intelligent systems that understand and empathize with humans, Prof Pascale Fung developed her latest project “Zara the Supergirl” - a prototype machine capable of chatting with humans in both English and Mandarin. Read More