

DISTINGUISHED LECTURER PROGRAM



Overview of Fluid Antenna System (FAS) and its Potential for 6G

SPEAKER

Prof. Kai-Kit Wong

University College London | London, England



DATE & HOUR

28th September 2026 · 09:00 AM (BRT)

LOCAL

LESC Auditorium (Bl. 723)

*This event is part of the IEEE ComSoc Distinguished
Lecturer Program fostering innovation and collaboration.*

Sponsored by:



DISTINGUISHED LECTURER PROGRAM



Overview of Fluid Antenna System (FAS) and its Potential for 6G

Prof. Kai-Kit Wong

University College London | London, England

Bio

(Kit) Kai-Kit Wong was born in Hong Kong and received the BEng, the MPhil, and the PhD degrees, all in Electrical and Electronic Engineering, from the Hong Kong University of Science and Technology, Hong Kong, in 1996, 1998, and 2001, respectively. He is Chair Professor of Wireless Communications at the Department of Electronic and Electrical Engineering, University College London after taking appointments at University of Hong Kong and University of Hull and visiting positions at Lucent Technologies, Bell Labs and Stanford University. His current research centers around 6G and beyond mobile communications. He is one of the early researchers who proposed multiuser MIMO. His first paper on multiuser MIMO was published in WCNC 2000 which appeared to be the first ever research paper on this topic. He is Fellow of IEEE and IET. He served as the Editor-in-Chief for IEEE Wireless Communications Letters between 2020 and 2023.