

Implementing IoT in Property Management

(Accepted by HKIE as a CPD activity)

The property management industry is undergoing a profound transformation. As urban environments become denser and tenant expectations continue to rise, traditional approaches to building management – characterized by reactive maintenance, manual inspections, and siloed operations – are no longer sufficient. Property managers face mounting pressure to reduce operational costs, enhance occupant experiences, meet sustainability targets, and future-proof their assets against rapidly evolving technological standards.

Courses Contents

- Problem-Solving Aspects of IoT
- IoT Protocols and Differentiation
- Deploying LoRaWAN in Hong Kong
- Why LoRaWAN for Property Management
- Case Study Deep Dives
- Beyond LoRaWAN: The AI Future
- LoRaWAN Network Server Architecture

Speaker



Mr. Taylor Chow brings over 14 years of engineering experience in system design and coordination across diverse building services projects, including commercial, healthcare, and residential developments, as well as specialized technical studies. His core expertise spans HVAC systems, district cooling and heating, energy and facility management, retro-commissioning, Solar PV, and IoT integrations. Currently, Mr. Chow serves as the Co-Founder and CEO of GenVerseTech Limited.

EVENT DETAILS

Date :	16 September 2026 (Wednesday)
Time :	7p.m. – 9p.m.
Venue :	AIBE Campus/ ZOOM
Language :	Cantonese with English Terminology
CPD Hours :	2 CPD Hours
Fee :	HK\$150 Non-members
(CPD e-cert inclusive#)	HK\$100 HKIE members & AIBE students/ alumni/ tutors and supporting organisations

Registration Deadline by
05 September 2026



#In support of environmental sustainability, CPD certificates will be issued electronically. Printed CPD certificates are available upon request for a fee of \$50 and can be collected at the AIBE counter. In the unlikely event of a dispute, AIBE's decision shall be final.