INDUSTRY 4.0 & 5G

All Sarawak university/college students & lecturers are invited

Industrial Revolution 4.0 promises to bring about higher productivity. It is underpinned by a synergy of various technologies that have made tremendous progress in the last two decades. 5G, or the 5th Generation mobile network, has been closely associated with IR4.0. This talk will discuss how 5G forms the bedrock of communications for IR4.0 to happen. We will focus on practical Industry Internet of Things (IIoT) use cases and the associated technologies that use 5G.

Finally, we will examine the skills required of the coming generation of engineers to make IR4.0 a true driving force in Malaysia.

DATE: 19 May 2021, Wednesday
TIME: 3:00PM - 5.00PM

AGENDA

- Brief history, definition, and principles of IR 4.0
- Why 5G is the critical glue layer for other technologies of IR 4.0
- Quick overview other communication technologies used for IIoT
- Global examples of IR4.0 use cases with 5G
- Skills and Skillsets for IR 4.0 solutions using 5G
- Q&A

SPEAKER: CHIA WAI KONG

Wai Kong is a Principal Consultant with DreamCatcher. He is also an Executive Education Fellow with the National University of Singapore and a 5G trainer at the NUS School of Continuing and Lifelong Education. He also provides consulting to Asian telecom operators on internationalisation, customer experience, 5G and smart cities.

Prior to 2018, Wai Kong was Senior Business Consultant at Huawei's Global Business and Network Consulting, and Chief Architect for HP Asia Pacific where he provided business use cases and justifications for various smart city, customer experience and industrial innovation projects.

In his spare time, Wai Kong enjoys sampling the cuisines of various countries and he likes to cook.

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Industry 4.0 Online Guest Lecture Series

Industry 4.0 & 5G

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