

5G

WHAT IS THE PROGRESS ON STANDARDIZATION?**WHAT IS THE 5G USE CASE?****WHAT IS THE DEPLOYMENT PROGRESS AT MALAYSIA NOW?***Organized by Information and Communication Technology Special Interest Group (ICTSIG)***10 MAY 2022, TUESDAY****3.00 PM – 5.00 PM***BEM Approved CPD Hours: 2 Ref. no: IEM22/HQ/131/T (w)*

SYNOPSIS

5G era had arrived, as Malaysia draws near to its 5G implementation, industries especially need to understand the application of such a technology in their operations. The new connectivity feature of 5G is not just about speed or download time, there are astounding functions this technology can offer and is about change the landscape as we know it.

We'll be covering:

- 5G RAN Roadmap on Release 15, Release 16, Release 17 and network architecture
- What is Massive MIMO, NFV, SDN, MEC and why it is important?
- 5G use cases on vertical industry and mmWave trial
- Current 5G deployment status at Malaysia

SPEAKER'S PROFILE

Mr. Steven Poh How Sing graduated from Multimedia University with Bachelor of Engineering (Hons) Electronics majoring in Computer in 2006. He has more than 15 years of total experience in telecommunication field. He started as RF engineer for 3G project since 2006. He also have both planning and optimization experience for 2G, 3G, 4G and 5G technologies at Malaysia and oversea projects at Vietnam, Taiwan, Thailand, Indonesia. Mr. Steven is currently working as 5G coach at ZTE Corporation. His working experience involved in swap, rollout, re-farming, modernization, manage service, VIP complain project.

Registration Fee:

IEM Member: Rm15**Non-Member: RM70****Register online now at www.myiem.org.my**