Fifth Generation (5G) Implementation: Practices and Case Studies

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Registration

Start date of registration

04 Jan 2022

-

End date of registration

26 Jun 2022

Event dates

Start date

27 Jun 2022

-

End date

03 Jul 2022

Location

Asia & Pacific

Training topics

Training topics

Wireless and fixed broadband

Training type

Training modality

Online instructor led

Languages

Languages

English

Event organizer

Event organizer

Wireless Communication Centre, UTM

Tutors

- Jafri Din
- TIEN HAN CHUA
- Aamir Riaz
- Leow Chee Yen (Bruce)
- Marwan Azmi
- Tharek Abd Rahman

Coordinators

- Sean Doral
- Leow Chee Yen (Bruce)

Price

$100.00

Description

5th Generation technology is here. Globally, various stages of 5G implementations such as trialling, licensing, deploying, limited launches, nationwide launches have taken place. Implementation challenges exist, and innovative deployment approaches are required before the full potential of 5G network and services can be realized. This course aims to equip participants with industry best practices and lessons learned in 5G network implementation.

Registration and payment information

[Document on registration and payment information (English)](#)

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Related documentation and links

[TRAINING COURSE OUTLINE](#)284.98 KB

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