UNIMY — UNIVERSITY MALAYSIA OF COMPUTER SCIENCE & ENGINEERING

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PROFESSIONAL CERTIFICATE IN IR 4.0
EMERGING COMMUNICATION 5G

AWARDED BY UNIMY AND MALAYSIA ROBOTICS & AUTOMATION SOCIETY (MYRAS)

3 DAYS PROGRAMME	TIME: 9 A.M. – 5 P.M.	DATE: 17–19 SEPTEMBER 2021

Synopsis

Over the last 40 years, the world has witnessed four generations of mobile communication. From making a phone call to video streaming, these mobile services has become part of our daily lives.Lets learn what is 5G technology, discover the capability of the network and explore the services that can be delivered via this mobile communication.

Core Modules:

Day 1:
Introduction to Mobile Communication (1G, 2G, 3G, 4G & 5G)
Introduction to 5G. Its category, use case, architecture

Day 2:
5G Radio Access Network: Components, frequency, features
5G Transport Network: Fronthaul, Backhaul, Fiber network

Day 3:
5G Core: Architecture, Features, Mobile Edge Computing
Summary

MUHAMMAD AFIQ BIN MD SALIMIN
MANAGER, NETWORK ARCHITECTURE,
GROUP NETWORK TECHNOLOGY,
TELEKOM MALAYSIA BERHAD

Certifications:

UNIMY — UNIVERSITY MALAYSIA OF COMPUTER SCIENCE & ENGINEERING

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