

Date & Time ▼

2

October 2020

9.00 am to 5.00 pm (MYT)



Free Admission

(Limited to 40 Participants)



Register Online Here ▲

Standby Power for Railway Systems

★ CONTENTS

- Introduction to the railway system
- Overview of railway Infrastructure
- Reliability and stability of power supply
- Basic functions of UPS solutions
- Working principles of UPS solutions
- Common configurations of UPS solutions
- Application of UPS solution for railway infrastructure

★ TARGET AUDIENCE

Electrical engineers, managers, academic staff, undergraduate students, researchers.

★ TRAINER

e-Certificate awarded by Universiti Tunku Abdul Rahman

Ir. Dr. Wong Jianhul is a PSMB Certified Trainer and has a PhD in Electrical Engineering. She is an Assistant Professor in the Department of Electrical and Electronic Engineering at Universiti Tunku Abdul Rahman (UTAR). She is a passionate lecturer with substantial teaching experience specializing in power system, power system protection and electrical building services. She is also a qualified Huawei HCIA-DCF Systems Instructor.

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