

# ADVANCES IN POWER SYSTEM OPERATION, CONTROL & PROTECTION



## WORKSHOP overview

In order to enhance its effectiveness, the course not only contains notes on the topics delivered but also exercises that participants are encouraged to do and discuss during the course.

## WORKSHOP objectives

- A more advanced course going deeper into the understanding of the modern power systems, power flow analysis and fault studies
- Delegates will leave with a better knowledge of power system stability and advanced power system controls
- There will be a number of case studies to be analyzed and discussed during the two day sessions

## WORKSHOP outline

- Overview of Modern Power Systems
- Modelling of Power Systems Components
- Power Flow Analysis
- Fault Studies
- Power System Stability
- Advanced Power System Control
- Power System Protection
- Circuit Breakers
- Protective Relaying

## WHO should attend?

- All Electrician and Electronic Technicians & Engineers
- M&E Engineers & Other Engineers, Technicians & Supervisors involved in Power Supply
- Engineering Consultants

FOR MORE DETAILS, PLEASE CONTACT:

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