

INSTRUMENTATION & ELECTRONIC COURSES

SIMADYN TURBINE CONTROLLER (IE15A)

OBJECTIVE:

This course provides attendees with a practical understanding and detailed information about Simadyn D for Turbine Controller.

WHO SHOULD ATTEND?

This course is intended for anyone who is involved with the operations and maintenance of Simadyn D for Turbine Controller.

COURSE CONTENT:

- CPU modules 16 bit
- Input/Output
- Communication module
- System documentations
- Configuring with G/L
- Hardware Connections
- Error Diagnostic and Troubleshooting

Duration: 5 Days

Date:	Venue:	Cost:
Jan 24-28	Dammam	SR 7,000
Apr 26-30	Abu Dhabi	SR 9,000
Oct 17-21	Dammam	SR 7,000

SIMATIC S5 – 95 F CONTROL SYSTEM (IE16A)

OBJECTIVE:

This course will provide participants with detailed information about Simatic S5-95F fail safe system or those requiring knowledge about the necessary protection for the turbine in power plants.

WHO SHOULD ATTEND?

This course is aimed at plant engineers, senior engineers, and technicians who are involved in the field of Simatic S5-95F Control System.

COURSE CONTENT:

- Simatic S5-95F, Control System
- System Software
- System Configuration
- Digital input/output modules
- Analog Input/Output Modules
- Hardware Connections
- System Diagnostic and Troubleshooting
- System Documentation

Duration: 5 Days

Date:	Venue:	Cost:
May 16-20	Dammam	SR 7,000
Nov 28-Dec 2	Dammam	SR 7,000