

INSTRUMENTATION & ELECTRONIC COURSES

GE MARK V TURBINE CONTROL SYSTEM (IE20A)

OBJECTIVE:

This course provides attendees with practical understanding and detailed information about Mark V Turbine Control.

WHO SHOULD ATTEND?

This course is intended for those who are involved with the operation and maintenance of GE Mark V Turbine Control

COURSE CONTENT:

- MKV Documentation
- MKV Installation and Configuration data
- Control System
- Protection System
- Operation Sequency
- Data identification and display (Managing and monitoring)

PRACTICAL TASKS:

Duration: 5 Days

Date:	Venue:	Cost:
Apr 12 – 16	Dammam	SR6,000
Nov 29 – Dec 3	Dammam	SR6,000

GE SPEEDTRONIC CONTROL SYSTEM (IE19A)

OBJECTIVE:

This course provides attendees with practical understanding and detailed information about Gas Turbine Control and Protection.

WHO SHOULD ATTEND?

This course is recommended for those who are involved with the operation and maintenance of Gas Turbine Protection.

COURSE CONTENT:

- Overview of Gas Turbine
- Speedtronic Control System
- Speedtronic Control Mark IV
- Speedtronic Control Mark V
- Gas Turbine Protection
- Signal flow from field to Control

PRACTICAL TASKS:

Duration: 5 Days

Date:	Venue:	Cost:
Apr 5 – 9	Dammam	SR6,000
Nov 22 – 26	Dammam	SR6,000