Course description

INTCV614
Electromechanical and Static Relays

Course goal
The aim of this course is to familiarize the participants with the operation and working principle of electromechanical and static relays.

Learning objectives
After this course the participant will be able to:
- Use electromechanical as per requirement
- Proper selection of electromechanical and static relays as per requirement

Participant profile
System engineers and technical personnel who want to learn operation and maintenance of electromechanical and static relays

Prerequisites
Participants shall have a basic knowledge of protection relays and the electrical network to be controlled.

Topics
- Introduction of electromechanical and static relays
- Working principle and operation of electromechanical and static relays

Course type and methods
This is an instructor led seminar with class room lectures, demonstrations and application. The language of the course is english.

Course duration
The duration of the course is one day.