

## Course

- Short Term Courses

## Objective

To develop proper understanding of the generator and auxiliaries along with the various excitation systems and their characteristics.

## Program Profile

- Generator construction and design aspects.
- Generator characteristics, synchronization & parallel operation
- Generator protection.
- Excitation & AVR-various types and their selection aspects
- Problems faced.
- Case studies

Name of Institute	Duration	Application fee	Date of Commencement	Last Date for Application	Apply Online
Badarpur	1 week	0	-	-	-
Neyveli	1 week	0	-	-	-
Durgapur	1 week	0	-	-	-
Nagpur	3 days	0	-	-	-

## Who may attend

Engineers with 2-3 years experience in erection, commissioning operation and maintenance of generator system