

## **26 WEEKS POST GRADUATE DIPLOMA COURSE IN TRANSMISSION & DISTRIBUTION**

This course covers the complete syllabus under the provision of CEA Regulations which include the class room sessions as well as on-the-job training. The modules of the course is totally practical oriented as plenty of sessions for the on – the - job training at various sub-stations, contractor sites, manufacturing plants, laboratories, etc. are very well organized and planned.

All faculties of the program have in-depth experience of the area/topic they cover during the lecture. To enhance the personal and managerial skills, Managerial Inputs are also given to the students. After completion of the course the trained engineers would be fully conversant with the T&D technology and can take over the charge of the O&M of Substations as working engineers. The main aim of the course is to develop a pool of technically trained manpower readily available to work in any of the disciplines of Transmission & Distribution including erection, commissioning, operation, maintenance, manufacturing etc. The course is also open for the sponsored engineers from SEBs/Power Utilities.

**Eligibility and Selection Criteria:** B-Tech. /BE or equivalent in electrical, electronics and control & instrumentation engineering from a recognized university/institution. Selection is based on the marks of 10<sup>th</sup>, 12<sup>th</sup>, engineering degree, GATE, CAT, PGDC –CET etc.