

52 WEEKS POST GRADUATE DIPLOMA COURSE IN THERMAL POWER PLANT ENGINEERING

The objective of the course is to develop groomed manpower for the power sector having high skills and confidence in running a Power Plant. This course covers the complete syllabus under the provision of Indian Electricity Regulations 2010 which include the class room sessions as well as on-the-job training. The students are provided on-the-job practice sessions in various Thermal Power Plants and visit some reputed manufacturing plants. To enhance the personal and managerial skills, Managerial Inputs are also given to the students. After completion of the course the students would be readily available for the Indian Power Sector for taking over the charge of Operation & Maintenance of Power Plant Equipment's. The course is also open for the sponsored candidates from Power Utilities.

Eligibility and Selection Criteria: B-Tech. /BE or equivalent in Mechanical, Electrical Engineering, Electronics and Control & Instrumentation Engineering from a recognized university/institution. Selection is based on the marks of 10th, 12th, engineering degree, GATE, CAT, PGDC –CET etc.