

Course

- Short Term Courses

Objective

To discuss maintenance aspects of power and distribution transformers.

Program Profile

- State of the art of Transformers
- Tests to check the adequacy of Transformers
- Insulation co-ordination of Transformers
- Earthing, Loading, Maintenance & protection of Transformers
- Failure, Failure analysis & condition monitoring of Transformers
- Condition Monitoring of Transformer Oil
- Diagnostic Monitoring by DGA with case histories
- RLA of Paper Insulation by Furan analysis
- Field visits

Course Fee

Residential Fee 18,172/-

Non Residential Fee 15,340/-

Training Name of Institute	Duration	Application fee	Date of Commencement	Last Date for Application	Apply Online
PSTI Bengaluru	3 days	-	02/09/2020	28/08/2020	-

Who may attend

Engineers involved in the Operation, Maintenance and Testing of Transformer from state Electricity Boards, Power Utilities, R & D organizations, Academic Institutions, Transformer manufactures transformer Oil processors and servicing organizations etc.