

EEE.9-1.1 Electric Power Distribution

- 1st Module:** Introduction-Basic principles
- 2nd Module:** Parameters of the distribution lines
- 3rd Module:** Load demand forecasting
- 4th Module:** Nature of loads
- 5th Module:** Power losses computation
- 6th Module:** Distribution transformers
- 7th Module:** Capacitor applications in distribution networks
- 8th Module:** Voltage regulation and protection analysis
- 9th Module:** Medium voltage substations
- 10th Module:** Power-flow analysis
- 11th Module:** Protection
- 12th Module:** Power quality