

Introduction Training on Infrared Thermography, Ultrasound, Partial Discharge and De-Energized Switchgear Testing

Eaton Electrical, 130 Commonwealth Dr, Warrendale, PA 15086
October 7, 2024 | 4 days | 1.6 Continuing Education Units (CEUs)

IN PARTNERSHIP WITH



Powering Business Worldwide

This in-depth 4-day training program is designed for professionals seeking knowledge and skills on energized and de-energized electrical equipment, including infrared thermography, ultrasound and partial discharge testing as required by NFPA 70B with a strong focus on data analysis, reporting processes, and practical applications.

This course is ideal for electrical engineers, maintenance professionals, and reliability engineers responsible for the operations and maintenance of electrical distribution systems. Whether you are new to these technologies or looking to refine your expertise, this training will provide valuable insights and practical skills to enhance your capabilities in the field.

INFRARED THERMOGRAPHY • ULTRASOUND • PARTIAL DISCHARGE • SWITCHGEAR TESTING



N. America (HQ)
+1(941)907-9128
info@iriss.com

Europe
+44(0)843-507-0099
info-emea@iriss.com

India
+91-22-4969-0921
info-india@iriss.com

LATAM/APAC
+1(941)704-4445
info-latam@iriss.com

Qatar
+974-399-24-0-24
info-mena@iriss.com