



ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY

Environment, Health, & Safety
Training Program

EHS0381 Electrical Equipment Surveyor Training
Course Syllabus

Subject Category: General
Course Length: 2 hours
Delivery Mode: Self study

Course Prerequisite: None
Medical Approval: None
Frequency: One time

Course Purpose: The Electrical Equipment Surveyor course is a self-study workbook that will enable the student to create a list of equipment to be later inspected by the Electrical Equipment Inspection Program (EEIP). Electrical equipment that has not been approved by a Nationally Recognized Testing Laboratory (NRTL) must be identified. This course will train the student to distinguish NRTL equipment from non-NRTL equipment and document the equipment accordingly.

Course Objectives:

1. Distinguish (unapproved) equipment that needs an inspection from (approved) equipment that needs no further action.
2. Identify, document, and appropriately label equipment.

Subject Matter Expert: Keith Gershon

Course Designer: Keith Gershon

Course Instructional Materials: Downloadable pdf workbook including examples, test, and reference materials.

Performance Criteria: Written test simulating practical activities, to be completed by the student and mailed to the instructor. Employees must pass the quiz with a 80% score to receive course credit.

Web Resource: EH&S Training Program web page @ <http://www.lbl.gov/ehs/html/training.htm>