

TRANSFORMER CODE AND INSTALL

INSTRUCTOR: *Savior Charles*

CLASS DETAILS

- 8 Sessions
- Tuesday/Thursday
5:00pm - 8:00pm
- 10 People Max

MATERIALS

There will be an online course outline to complete **before** class begins. Classwork will be assigned upon course registration.

**MORE THAN A JOB...
A CAREER!**

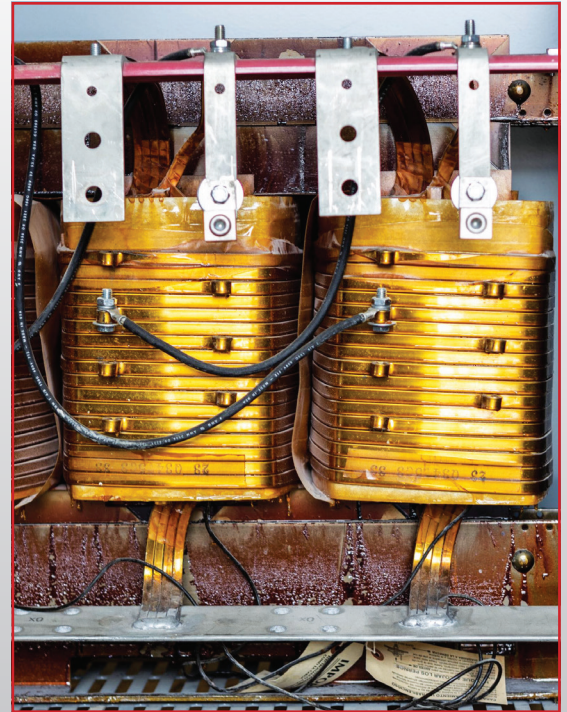


Through discussions and hands-on labs this course will provide a thorough understanding of transformer operation, classification, and single-phase and 3-phase connections, and a comprehensive look at Code based calculations involving transformers. Both OCPD selection and conductor sizing will be covered in depth. This is a nuanced subject where details are important. The lessons will focus on 480V services and below. Transformers are applied throughout our power distribution installations, and knowing the proper application of requirements will be a useful skill throughout the career of Electrical Workers.

24 C.E. HOURS

* PLEASE NOTE:

All classes require a valid email address to participate; class confirmation will be emailed to student; student must attend all classes for hours/credits; valid dues receipt required for all classes, no exception; priority on classes will be given to 595 working members first.



**THE VICTOR UNO
ZERO NET ENERGY CENTER**

14600 Catalina Street, San Leandro, CA 94577



SPRING & FALL Continuing Education Classes