

ENERGY STORAGE & MICROGRIDS (ESAMTAC)

INSTRUCTOR: *Jebadiah Ross*

CLASS DETAILS

- 12 Sessions
- Tuesdays/Thursdays
5:00pm - 8:00pm
- In-person
class room: 122
- 10 People Max

Energy Storage and Microgrids is an instructor led, face-to-face course that will introduce several methods of storing electrical energy for use at a later time.

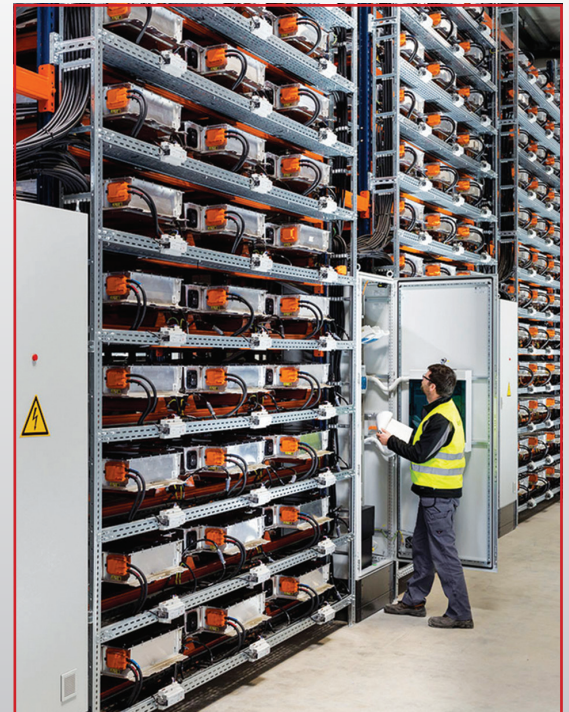
Microgrids will also be introduced and explained. The main focus of the course is to introduce safe work practices when installing battery storage systems using lead acid and lithium-ion battery chemistry's. Please wear appropriate attire for hands-on skills. This instructor led course will also prepare you to take the Energy Storage and Microgrid training and certification (ESAMTAC) registered installer exam. You must pass the exam with an 80% or higher to receive the ESAMTAC registered installer designation.

33 C.E. HOURS

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

* 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
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14600 Catalina Street, San Leandro, CA 94577



SPRING & FALL Continuing Education Classes