



EVSE

Electric
Vehicle
Supply
Equipment

TECHNICIAN COURSE

Leave with a **STRONG UNDERSTANDING** of **EVSE SYSTEMS** and the skills needed to pursue **ENTRY-LEVEL ROLES** in the electric vehicle and energy sectors.

This 4-day Intensive Course provides participants with foundational knowledge and hands-on exposure to electric vehicle charging infrastructure.

STUDENT EXPERIENCE

NFPA 70E Training must be completed before the start of the course. *(All students will receive the link to complete the training upon paid registration.)*

Printed course materials provided.
(notes + presentations)

Full Lecture and Lab Activities

\$1,550
per student

MYBRCC.EDU

JUNE 29 – JULY 2
4-Day Intensive

8:00 AM – 5:30 PM
Ardendale Campus

INSTRUCTORS:

Reed Mundy & Robert Decuir

COURSE STRUCTURE:

Covers all 4 EVSE Modules:

- Electrical Principles & Safety
- Understanding Supply Power
- Roles, Repair Orders & Communication
- Field Practices & Documentation



APPLY BY
JUNE 16