



EV FUNDAMENTALS BOOTCAMP

Hands-On Training for Automotive Educators

LEGACY
EV

Legacy EV's EV Fundamentals Certification is a hands-on training program designed for high school and post-secondary automotive instructors. This immersive experience provides the skills, knowledge, and tools needed to bring EV training into existing auto tech programs.

Participants train with fully functional EV test benches and Legacy EV's online curriculum, gaining the confidence to teach electric drivetrains, high voltage safety, and EV system fundamentals — preparing themselves and their students for the future of transportation.



What's Included:



Hands-On EV Training

- Train on fully functional EV test benches
- Practice wiring, tuning, diagnostics, and system commissioning
- Gain practical experience with high-voltage safety protocols



Curriculum & Learning Materials

- Access to Legacy EV's Certified Technician Program
- 200+ page workbook with reusable classroom documentation
- Online student resources for EV system fundamentals



Support & Guidance

- 6 hours of virtual technical support from Legacy EV engineers
- Connection to Legacy EV's instructor alumni network



Core Learning Outcomes

- Understand EV safety protocols for working with high voltage systems
- Interpret EV wiring diagrams and electrical schematics
- Gain familiarity with major EV system components
- Perform a complete system installation on a training bench
- Learn how to wire, program, test, and tune EV drivetrains
- Receive **Legacy EV Level 1 & 2 High Voltage Safety Certification and Adult First Aid (CPR & AED)**

Who Should Participate?

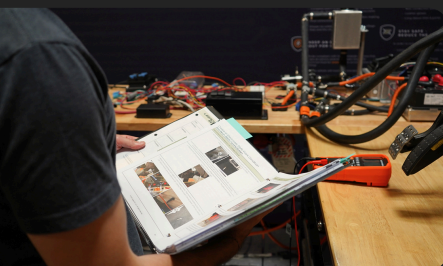
This certification is ideal for:

- **High school and college automotive instructors**
- **CTE administrators** and **workforce program leads**
- **Training center instructors** preparing for EV program adoption
- **Post-secondary faculty** developing hands-on EV curriculum

Price: \$5,000 per Instructor

*Monthly installment plan: \$425/month for 12 months

**Purchase order options available for schools



Get Started
Today!

