WIDS
Worldwide Instructional Design System

CERTIFICATE PACKAGE

Electric Vehicle Service Technician Certificate

Complete, connected course materials in WIDS format, ready to teach and easy to adapt.

Launch faster
Course documentation is written and ready for your approval process.

Assessment-ready
Competencies connect directly to performance assessments and scoring guides.

Standards-aligned
Mapped to ASE xEV high-voltage safety standards and the ASE L3 task list.

WHO IT'S FOR

Academic programs
Automotive technology students adding an EV specialization

Incumbent workers
Working automotive technicians adding EV credentials

Career changers
Electricians, military electronics, and industrial maintenance workers

INSIDE THIS CERTIFICATE

Prepares technicians to safely diagnose, service, and repair light-duty electric and hybrid-electric vehicles.

EV Fundamentals	2 cr
EV Electrical and Power Electronics	3 cr
EV Battery and Drive Systems	3 cr
EV Capstone	2 cr
Total · 360 hours	**10 cr**

WHAT'S IN YOUR TOOLKIT

- ✓ **Course Outcome Summaries**
  Competencies, performance standards, and learning objectives
- ✓ **Performance assessment tasks**
  Real-world tasks with scoring guides
- ✓ **Alignment matrix**
  Shows where each standard is taught and assessed
- ✓ **Program overview and marketing materials**
  Ready-to-use program summary and promotional one-pagers

Make it yours
Adapt objectives, activities, and assessments to your learners, local employers, and equipment.

ALIGNED TO

ASE xEV High-Voltage Safety Standards
ASE Accreditation HV/EV Tasks
ASE L3 Hybrid/EV Specialist

Bring this certificate to your college, training center, or workplace.

Contact a WIDS Representative at **info@wids.org**

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