

Electric Vehicle Charging Stations

Classes

Class registration is online only.

Visit PEJATC.org and click the 'Classes' tab, set up an account with TradeSchool, register & pay for class through your TradeSchool account.

For all inquiries, e-mail webservices@pejadc.org

As the electric vehicle industry continues to grow and evolve, the EVITP curriculum is regularly updated to include new technology, products, best practices, and industry norms. The current curriculum, EVITP 4.0, includes DC fast chargers, inductive charging equipment, liquid-cooled conductors, vehicle-to-grid applications and other installation and maintenance best practices.

To be eligible for EVITP, a participant must be a state licensed or certified electrician. If the participant works in a state that does not license or certify electricians, the participant must provide documentation of a minimum of 8,000 hours of hands-on electrical construction experience.

Electric Vehicle
EVITP[™]
Infrastructure Training Program

2022 Sessions

Session:

- December 5th 3:30 PM-7:30 PM
- December 7th 3:30 PM-7:30 PM
- December 12th 3:30 PM-7:30 PM
- December 14th 3:30 PM-7:30 PM

Certification Exam:

- December 19th 3:30 PM-7:30 PM

All classes held at
PEJATC Central Campus
1520 E Indianola Ave
Phoenix, AZ 852014

Training includes site assessment, load calculations, National Electric Code, jobsite safety, personal protection equipment, and other installation and maintenance best practices.

NECA / IBEW
POWERING ARIZONA
PHOENIX, AZ

electrical training
IBEW - NECA ALLIANCE

