

2024-25 ACADEMIC PROGRAMS

ELECTRIC VEHICLE (EV) SAFETY & FUNDAMENTALS (CTEVSF)

Certificate

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Description

In this program, students will be introduced to the rapidly growing electric vehicle (EV) market. Students will learn the safety standards, precautions, and best practices needed when working around EV's. Topics of study will include basic electrical system identification and testing along with ever evolving new technologies incorporated in alternativeenergy vehicles such as EV's. This mini-certificate will prepare students for EV specific ASE testing required for the industry.

Course Requirements

Major/Area Requirements

Class	Title	Minimum Credits
ASV 131	Automotive Electrical	4
ATT 180	Alternative Vehicle Fundamentals & Safety	2
ATT 280	Introduction to Electric Vehicles (EV)	4
Total		10

Total Credits Required: 10

Accurate as of 05/03/2024 Information is subject to change without notice.