



Date: August 6th-9th, 2025

AVI Technical Academy
301 East 7th Street, Delphos, KS 67435

VIP Ticket
\$3,000

Airfare (up to \$600 limit)
4 Night Hotel Reservation,
Transportation to/from airport
Transportation to and from
facilities
3 Full Days of Classes
Breakfast & Lunch
Certificates

Tuition Ticket
\$1,200

3 Full Days of Classes
Transportation from
venue to hotel and back
Breakfast & Lunch
Certificates

Earn
24 CEU

August 6th-8th | 8:30am - 4:30pm

Light and Heavy Duty Diesel Emission and After Treatment Systems Workshop

Light and Heavy Duty Emission systems have grown more complicated in the last few years, are you up to date? The latest information on the systems and their operation & diagnosis. Covering all systems from the engine, fuel injection systems, and strategies, to the after-treatment systems you'll be ready to fix them all.

August 6th-8th | 8:30am - 4:30pm

Power Stroke 6.7 Diagnostics Hands-On Workshop

Elevate your skills with our Hands-On Power Stroke Diagnostics Workshop! This intensive training covers essential diagnostic and repair techniques for Power Stroke Diesel Systems. Work with expert instructors as you disassemble and diagnose the entire engine, analyze fuel systems, and perform safe, accurate fuel testing. Master hard start/no start conditions, reduce diagnostic time, and prevent unnecessary repairs.

August 6th-8th | 8:30am - 4:30pm

Electrical Fundamentals With Modern Lighting: Hands-On ASE-A6 Technician Development

This hands-on training session is designed to equip technicians with the core electrical competencies needed to progress into skilled A-level technicians. Participants will engage in practical exercises using electrical testing training aids and diagnostic boards to develop a strong foundation in electrical diagnostics. An additional focus of this workshop will be the evolution of automotive lighting technology, from early lanterns to modern LED, HID, and laser systems.

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Bosch Electrified Vehicles – Systems & Diagnostics Hands-On Workshop

In this hands-on workshop, students will learn diagnostic and repair techniques for working with high-voltage vehicles. The course covers the components that make these vehicles unique and delves into their operation, specialized components, and effective diagnostic procedures. It also covers the most critical subject of the lesson safety. This class explains the vehicle's workings, preparing the vehicle for safe diagnostic interaction, proper personal protective equipment for the technician, and recommended procedures for servicing HV systems.

Limited Tickets Available

Call (800) 718-7246 or
Email- support@auto-video.com