

Part 1: Scan Tool Analysis, Tips, Tricks, and Modes

Part 2: Exhausted! Oxygen and Air Fuel Sensor Diagnostics

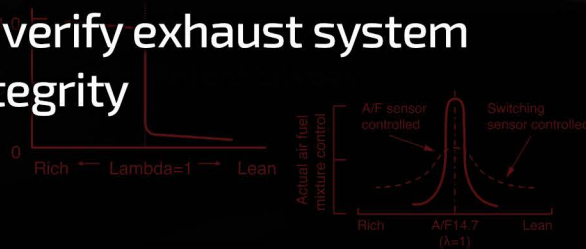
with Andrew Fischer

• Scan Tool Analysis, Tips, Tricks, and Modes

- Applicable to all skill levels — Part 1 & Part 2
- In-depth exploration of On-Board Diagnostics (OBD) modes and their applications
- Enhanced vs. generic data — The pros and cons of each
- Developing an effective logical diagnostic process
- Aftermarket and OEM Scan Tools — Case studies

• Exhausted! Oxygen and Air Fuel Sensor Diagnostics

- Air Fuel Ratio & Oxygen Sensor — Theory and operation
- Air Fuel Ratio Sensor — Data analysis & diagnostics
- Impact of exhaust leaks on sensor data
- Effective methods and tools to verify exhaust system integrity



Date: Sat, Apr 12, 2025

Time: 8am – 5pm

Class Code: SEM1909

Cost: \$385

Location: Hilton Sacramento Arden W.

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