

Tired of being led astray by factory flowcharts and parts-swapping guesswork?

A smorgasbord of "wicked cool" diagnostic routines.

- Developing an Efficient and Accurate Approach to Network Issues Understanding "Protocol Rules" and the Difference Between Being "Bent and Broken"
- Using Current (Amps) as a First Diagnostic Step to Reveal Circuit Issues Without Disassembly – Including Fast Fuse Checks (Mind Blower) and Power Window Testing
- Breaking Down NVH Using Frequency-Based Analysis to Identify Vibrations and Rattles With Precision
- Lab Scope Operation Beyond the Basics Ultra-Low-Pass Filters, Zoom Techniques, and Waveform Tricks to Uncover Intermittent Issues
- Finding Elusive Connection Problems With Milli-Ohm Meters and Graphing Resistance An Underused but Game-Changing Approach
- Pinpointing Misfires Using Crank Sensor Signals Covering Both VR/MR and Hall-Effect/Magneto Resistive Designs
- All Scan Tools Are Liars Until We Prove They Are Telling the Truth How to Verify Tough Data Like Ignition and Injector Timing
- Pairing Lab Scopes With 3rd Party Tools Like Power Probes, Signal Generators, and Circuit Testers for Next-Level Diagnostics

This isn't a checklist of textbook tests - it's a mindset shift, grounded in real-world techniques and your only limit is your imagination.

Wed 12/10/25 & Thu 12/11/25

6pm to 8pm *Pacific time zone*

Code: **OLT481**Cost: **\$150 USD**Per Student





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