



What's the Engine Saying? *Lab Scope Techniques for Mechanical Testing*



Instructor:

Andrew Fischer

A structured approach to verifying engine integrity using lab scopes and advanced testing tools. Setup and operation techniques for scopes such as Pico, Snap-On, Autel, TopDon, and MT-Pro, focusing on accurate signal capture and interpretation.

- Setup and Calibration of Multiple Lab Scope Platforms
- Application of Delta Sensors for Engine Condition Testing
- In-Cylinder Pressure Analysis Methods for Mechanical Integrity
- Comparison of Scope Capabilities - Snap-On, TopDon, Autel, MT-Pro and Pico
- Accurate In-Cylinder Diagnostics - Accessories and Tooling
- Streamlined Workflow for Fast, Repeatable Engine Health Testing

Practical, repeatable methods that expose mechanical issues quickly, streamline diagnostic workflow, and enhance confidence in test results.

**Mon 5/18/26
Tue 5/19/26**

6pm to 8pm
Pacific time zone

Code: **OLT518**
Cost: **\$150 USD**
Per Student



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