

WHAT'S THE ENGINE SAYING?



LAB SCOPE TECHNIQUES FOR MECHANICAL TESTING

with Andrew Fischer

- 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

WED 9/30/26
THU 10/1/26

6PM-8PM (PDT)
CLASS ID: OLT548
\$150 USD/STUDENT