



BMW ENGINE TECHNOLOGY TU

WITH JASON MALDONADO

BMW and MINI Engines - Overview & History

- Engine mechanics and designs (past and current)
- Valvetronic implementation into forced induction engines

VANOS (Including new 'E'VANOS)

- BMW's Approach to Crankcase Ventilation
- Fuel Management - From Tank to Combustion
- Turbo Technology - Designs, Boost Management and Diagnostics
- Proper Special Tool Usage
- Common Issues and Failures
- Tips and Tricks for Diagnosis and Repair

Automatic Start/Stop Function, Lubrication Processes and More

2 DAY CLASS

SAT • 7/27/24 &
SUN • 7/28/24

8:00 AM - 5:00 PM

CLASS ID: SEM1858
\$685 / STUDENT



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