

LIGHT DUTY DIESEL COMMON RAIL DIAGNOSTICS:

Delphi

Diesel engines are relatively similar in their basic design and operation across all manufacturers, in their combustion process, that is. However, the fuel delivery system, the engine management system, and the exhaust system can vary significantly from manufacturer to manufacturer. Even with the same manufacturer, there can be significant differences in these systems due various reasons such as now or improved technology, changes in emission standards, and the push for better fuel economy, or increased power. These differences often create the challenges faced in determining the exact cause of an issue.

This course will cover Duramax 6.6 engines from 07 to the new 2017+ L5P versions. Dodge/Ram 5.9/6.7 engines and Ford's 6.4L and 6.7L Diesel engines. The class highlights the differences of each engine model, informing you of known model specific issues and providing important diagnostic and repair info for each.

DATES & TIMES:

Wednesday June.18th Dinner: 5:30 p.m. Class: 6:00 - 9:00 p.m.

LOCATION:

Automotive Parts Wholesale 13864 Del Sur Street San Fernando, CA 91340 (818) 899-7860

COST:

\$99.99 Per Person Dinner Included Training Manual and Training Certificate

Contact APW or your Sales Rep for more information Seating is limited to 40 Technicians Training Provided by a *DELPHI* Authorized Trainer