



INTERACTIVE 6.7 POWER STROKE TRAINING WORKSHOP

This hands-on workshop, consisting of a minimum of 8 hours training, that is full of information on Ford Power Stroke diagnostics covering extensive 6.7 Power Stroke repair information.

This course will demo actual testing and practical service demonstrations along with helpful tips and tricks.

Topics include: fuel testing, pressure testing, volume testing, scan tool diagnostics, diagnostic tips, turbochargers, data network diagnostics, no start diagnostics, SCR & DPF systems and much more.

The instructor will also furnish the participants with detailed handouts and recommend other materials for additional participant self-study.

If you service Power Stroke Diesel vehicles, this program is a must!

8 Minimum Study Hours

COURSE OBJECTIVES:

- Discuss fuel system updates and common issues
- Illustrate fuel injector operation
- Analyze common rail information and care
- Investigate fuel contamination and fuel injection pump diagnosis
- Outline turbocharger testing, including boost vs. backpressure
- Diagnose engine oil issues and evaluate causes for aeration
- Relate turbocharger issues, including oil and boost issues
- Demonstrate proficiency in scan tool use, PIDS, and data
- Relate how vehicle charging systems work
- Communicate on cooling systems, primary and secondary service



Accredited Training Provider