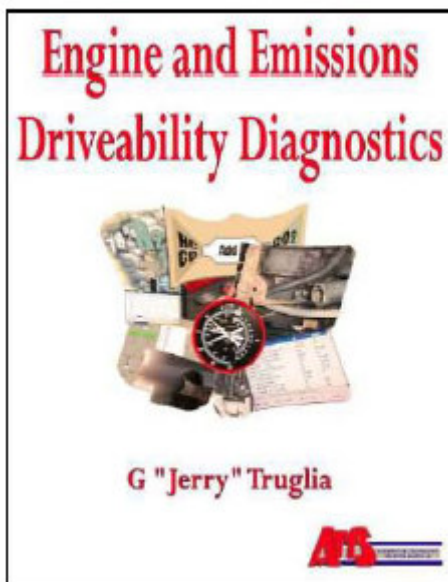




Engine and Emission Driveability Class

You'll use meters, scan tools, compression and cylinder leak-down gauges, Smoke Machine, various labsopes, In Cylinder Pressure Transducers and a 5-gas analyzer to build solid skills in today's engine and emissions diagnosis and repair. You'll learn how essential emissions control systems and equipment relate to engine performance and drivability problems. We'll also cover 5 gas theory, interpreting emission gas readings and more.

- 1. Engines...blocks, heads, intakes, exhaust, cooling systems, valve timing, combustion, relative compression, compression test, cylinder leak down, volumetric efficiency, smoke test and misfire diagnosis.*
- 2. No Start Diagnosis...vacuum test, back pressure test, fuel pressure and volume testing.*
- 3. Ignition systems and testing*
- 4. Fuel, engine additives, gas additives, fuel system and intake cleaning.*
- 5. Testing Engine efficiency using...DVOM, scan tools, gas analyzers, pressure transducers.*
- 6. Emission Tests and gas analyzing results*
- 7. Emission control devices...PCV, EGR, Secondary Air, EVAP, Catalytic Converter and other systems.*



Cost \$825.00- Includes Book and Lunch

Dates: TBA 2022

Time: 8 am to 4:30 pm

Location: A.T.T.S.

10 Lupi Plaza

Mahopac, New York 10541

Instructor: "G" Jerry Truglia

Class Limit of 20 technicians *Due To COVID

Technicians MUST Register & Pre Pay

845 628-1062 or gt@attstraining.com

www.attstraining.com