

Course Overview

This course brings the mystery of exhaust gases to light by looking at gasses produced by combustion. You will see that by looking at the tail pipe emissions, you can diagnose a range of faults from misfire, to faulty catalytic convertors. By the end of this course diagnosing and discussing CO2, CO, HC will seem like second nature. This covers all petrol engines.

Course Content

- / Typical exhaust gas constituents.
- / Catalytic converter operation and diagnosis.
- / Exhaust gas emission values and their relationships.
- / Interpretation of emissions gas values to aid diagnosis of engine management faults.