

Welcome to Motor Vehicle Level 1 Certificate Motor Vehicle Engineering Technologies

About this course:

This 1 year, practical and portfolio theory based motor vehicle course will give you skills and insight into light vehicle technology. This introduction to the motor vehicle sector will prepare you for a career in the industry. A small part of this course includes some further engineering technologies.

Assessment:

You will be assessed by workshop assessments, evidence portfolios, and end of unit tests.

Modules:

- Health, safety and good housekeeping in the automotive environment
- Machining Engineering materials & equipment
- Metal Inert Gas Welding (MIG/MAG)
- Engine liquid cooling and engine lubrication systems
- Spark ignition power units
- Vehicle braking systems
- Vehicle wheels and tyres
- Vehicle exhaust systems

Next steps after this course:

After this course you can continue onto our Level 2 Motor Vehicle courses (light vehicle or body repair) or go into an apprenticeship.

Our facilities:



Until you arrive at college, keep checking our website, social media and Applicant Hub for updates and even some activities to do before we meet you in September.

