



## Engineering Maintenance

### Engineering Maintenance Levels

LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	APPRENTICESHIP	ADVANCED APPRENTICESHIP
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### Overview

Well qualified, competent maintenance teams ensure that plant and machinery operate efficiently allowing the business to run smoothly. Preventing downtime and helping to introduce and implement planned maintenance schedules.

### Who would benefit from this qualification?

This qualification has been designed for those working within the Engineering Maintenance sector and is ideal for staff supporting a factory, production line or those responsible for servicing equipment.

### Course Content

To achieve the award candidates must complete four mandatory units which cover:

- Complying with Statutory Regulations and Organisational Safety Requirements
- Using Engineering Drawings and Documents in Maintenance Activities
- Working Efficiently and Effectively in Engineering
- Handing Over and Confirming Completion of Maintenance Activities.
- Candidates must follow one of the following optional routes:
  - Mechanical
  - Electrical
  - Electronic
  - Engineered systems
  - Communication Electronics
  - Instrumentation and Control

### Entry Requirements:

There are no formal entry requirements for candidates undertaking this NVQ, however employers must ensure that candidates have the potential and opportunity to gain evidence for the qualification in the work place.

