

Engineering and Manufacturing Technologies

Performing Manufacturing Operations

If your business is involved in manufacturing, you can build and develop the skills of your workforce through NVQs. These have a flexible syllabus that can be tailored to your specific requirements, as well as the strengths and interests of individuals. You get a more motivated and focused workforce and they get the increased confidence of having qualifications and a meaningful career path.

What does the course cover?

In the Performing Manufacturing Operations NVQs, assessment is based on a combination of compulsory and optional modules. These include:

- Monitoring and controlling operations whilst minimising waste
- Making adjustments where necessary within the limit of their permitted authority.
- Ensuring that the completed output is to the required specification
- Dealing with problems quickly and effectively
- Meeting production targets
- Health and safety relating to manufacturing processes

In conjunction with other qualifications, NVQs can form part of an apprenticeship.

How does it work?

Your employees will be assessed as to their competence in each area. This is measured in a variety of ways including practical assessment, written and oral questions, project and assignment work. Our assessors will look for visual evidence of skills and your employees will need to build up a portfolio of their work. As the assessment is continuous, employees with previous experience can progress more quickly.

You will receive feedback as to which modules have been achieved and which need more work. Once all modules are complete, the certificate is attained.

Measurable business benefits

- Your business will benefit from higher skill levels and standardised working practices, which will lead to more efficiency and greater expertise
- Your employees will be motivated to improve their skill levels, gain recognition for their work and attain qualifications. They will feel like valued team members with a clear career path ahead of them
- There will be less risk of safety critical incidents, accidents and injuries