



IMPROVING OPERATIONAL PERFORMANCE

Level 2, Apprenticeship Framework

ELIGIBILITY/ENTRY REQUIREMENTS

- GCSE grades 2-9 in maths, English and a science or equivalent.
- Entry requirements may vary according to the job role and the suitability of individual candidates.

The Improving Operational Performance NVQ equips apprentices with the basic skills and knowledge to carry out a range of engineering and manufacturing processes at semi-skilled and operator level. Our learning pathway ensures that business processes are planned and executed as efficiently as possible, identifying and minimising waste whilst ensuring the highest quality.

APPRENTICESHIP REQUIREMENTS

Willingness to operate effectively and efficiently within their chosen sub-sector and work with their employer/training provider to apply their learning, such as health and safety, in the work place.



TYPICAL JOB ROLES IN THIS AREA INCLUDE:

Metal Worker, Machine Operative, Quality Control (batch work), CNC Operator, Maintenance Operative, Process Operator.

PROGRESSION ROUTE:

It is likely that a significant number of Intermediate Apprentices will progress on completion of this pathway to the Advanced Apprenticeship in Engineering Manufacture at Level 3, as completing the full programme of study is the preferred method of acquiring basic engineering skills among employers on this programme.

KEY FACTS:

Delivery location	Stretford Campus.
Typical duration	12 months.
Study mode/frequency	Day release.
Apprenticeship Framework	Upon completing this apprenticeship, the learner will receive a recognised NVQ Level 2 in Performing Industry Operations.
Knowledge and skills	<ul style="list-style-type: none">• Understand health and safety requirements• Be able to communicate in an engineering manufacturing environment• Be able to work effectively in an engineering manufacturing environment• Understand basic engineering manufacturing principles and processes.
Competency/skills or behaviours	<ul style="list-style-type: none">• The designated technical certificates underpin the knowledge elements of the competence qualification in this pathway.• The knowledge qualifications support key areas of technical knowledge development needed for apprentices in engineering and manufacturing industries to carry out their duties in a safe and efficient manner.
Functional Skills	Functional Skills will be required for English and maths at Level 2 if you have not already attained an equivalent qualification.
Assessment	Learners will be assessed via a summative assignment, group work and presentations. A portfolio of competency-based evidence as well as assessor observations and discussions will form part of the assessment process.

For further information contact **START** on **0161 886 7461** or email **start@tcg.ac.uk**
Stockport, Trafford, Apprenticeship, Recruitment Team



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