

Level 4 Engineering Manufacturing Technician Apprenticeship



START DATE

September

LEVEL

Level 4

STUDY MODE

Part-time

DURATION

36 months

AWARDING BODY

Excellance,
Achievement &
Learning Ltd

LOCATION

Selby College



For further information about this course, including Entry Requirements, Assessments and Further Study, scan the QR code.

Need More Information?

For additional course information please contact the Course Information Team on **01924 789111** or email **courseinfo@heartofyorkshire.ac.uk**.

To learn more about Selby College, our facilities and how we can support you please visit our website **www.heartofyorkshire.ac.uk**.

Quick Links



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Course Overview

Engineering Manufacturing Technicians can be office based, manufacturing/plant based or more commonly a combination of both, working with engineering and/or manufacturing teams at an operational level such as with production team leaders and/or management level working with specialist quality or design engineers.

As well as liaising with internal colleagues, they may also be responsible for working directly with customers and/or suppliers or with representatives from appropriate regulatory bodies.

You will study a Higher National Certificate in Engineering alongside the apprenticeship as a mandatory requirement.

Apprenticeships give you the opportunity to work for a real employer, earn a real salary and gain a real qualification whilst gaining valuable workplace skills and experience. If you are aged 16 or above, are driven to succeed in a particular industry and are willing to commit yourself to training and study, then an Apprenticeship could be the right career move for you.

What You Will Study

To achieve the apprenticeship you will complete the following:

L4 HNC in Engineering or Manufacturing Portfolio of evidence to support the KSB's

- An industry designed and recognised apprenticeship
- End Point Assessment (observation with questioning and Professional Discussion supported by portfolio of evidence)
- A Higher National Certificate in Engineering (mandatory requirement)

There will still be a requirement for 19+ students to attempt Maths and English at L2 if they do not have exemptions due to the entry requirements for the L4 qualification.

The apprentice will work towards the following Functional Skills as needed:

- Mathematics up to Level 2
- English up to Level 2

Learners who have already achieved GCSEs (A-C/9-4 or equivalent) in Maths

and English may be exempt from Functional Skills.

The apprenticeship is mainly work based, with one day per week in college. The apprentice may also be required to attend College for functional skills if needed.

How You Will Be Assessed

Observation with questioning and Professional Discussion supported by portfolio of evidence.

Entry Requirements

Ideally candidates will have completed a L3 apprenticeship and completed the BTEC at Merit-Distinction level however all potential apprentices will undertake a basic Maths and English assessment prior to enrolment.

Only apprentices who began their apprenticeship training when aged 16-18 will continue to be subject to the mandatory requirement to study towards and achieve English and Maths. Apprentices who began their apprenticeship training when aged 19+ will no longer be subject to the mandatory requirement to study towards and achieve English and Maths. However, for apprentices aged 19+, the apprentice or their employer can still choose for the apprentice to study towards an English and Maths qualification. We will continue to fund those apprentices that wish to study towards an English and Maths qualification. There will still be a requirement for 19+ students to attempt Maths and English at L2 due the entry requirements for the BTEC qualifications.

Fee Information

Please contact the Apprenticeship Recruitment Team on 01924 789469 or email apprenticeships@heartofyorkshire.ac.uk

Further Study

Upon completion of the Apprenticeship, the Apprentice may progress into employment within the sector or complete further studies related to their area of work.