

APPRENTICESHIP, LEVEL 3

Engineering Technician

**START DATE**

September 2023

DURATION

45 months

LEVEL

Level 3

STUDY MODE

Day release

APPRENTICESHIP & HUBBER
I N S T I T U T E O F
T E C H N O L O G Y

This Apprenticeship has two pathways: Machinist and Mechatronics.

Engineering Technicians work in the Advanced Manufacturing and Engineering Sector where they are predominantly involved in highly skilled, complex work and must, as a minimum be able to:

- Apply the safe systems of working
- Make a technical contribution to products, equipment, systems, processes or services
- Apply proven techniques and procedures to solve engineering and manufacturing problems
- Demonstrate effective interpersonal skills when communicating both technical and non-technical information
- Have a commitment to continued professional development

Job Occupations: Machinist, Mechatronics Maintenance Technician

Planned Duration: 45 months (Practical period: 42 months, End Point Assessment period: 3 months)

Why study this course?

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 will I study?

The apprentice will learn, work, earn and achieve a qualification all at the same time.

To achieve the apprenticeship they will complete the following:

- An industry designed and recognised apprenticeship
- Level 3 Diploma in Engineering Technologies
- End Point Assessment (Occupational Competence Validation Interview, Professional Competence Assessment and Employer Endorsement of Occupational and Professional Competence)

The apprentice will work towards the following Functional Skills:

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

Learners who have already achieved GCSEs (A-C 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.

What can I do after this course?

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

Entry requirements

There are no formal entry requirements for an apprenticeship (unless an employer stipulates any themselves) however all potential apprentices will undertake a basic Maths and English assessment prior to enrolment.

Assessment

Occupational Competence Validation Interview, Professional Competence Assessment and Employer Endorsement of Occupational and Professional Competence

Visit this course on our website: <https://www.selby.ac.uk/courses/engineering-technician-apprenticeship-level-3>

For further information please contact the college: <https://www.selby.ac.uk/contact>

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