

Unit T800 – Apprenticeship in Servicing Medical Equipment



Personnel within organisations of Medical Device manufacturers and suppliers to the Medical Devices industry including:

- EBME department engineers
- Clinical technologists (engineering)
- Technical support engineers
- Field service engineers
- In house engineers

These types of Staff will benefit from the knowledge gained from this course.

2 Years

- Understand data and documentation related to medical equipment
- Underpinning knowledge for testing medical equipment
- Carry out fault diagnosis on medical equipment
- Service and maintain medical equipment
- Be able to adhere to all health and safety regulations within the working environment
- Be able to use the correct Personal Protective Equipment (PPE)

The NVQ Extended Diploma in Engineering Maintenance (Servicing Medical Equipment) has been specifically written to form the competency qualification of the Advanced Apprenticeship in Engineering Manufacture.

The qualification provides individuals with subject knowledge and essential practical skills to fulfill a Medical Engineering role.

The qualification lasts a minimum of 2 years and will provide an excellent insight to all aspects of medical engineering.

Objectives

Prepare individuals to progress to a qualification in the same subject area but at a higher level or requiring more specific knowledge, skills and understanding;

- Prepare learners for employment
- Support a role in the workplace
- Encourage engagement in learning

Assessment methods

Assessment during the course is a combination of the latest online learning platform and The Medical Room's unique delivery format of bringing the practical training to your location.

We will be using the NHS Accredited e-Portfolio system OneFile, this system enables a multimedia approach to written responses, and reports all accessed through an NHS recognised secure web based location. The system will also allow direct upload of the Learners progress into their Electronic Staff Record.

We make the management of your Apprentices as simple as possible.