

This apprenticeship standard is suitable for those whose primary role is to optimise property condition and quality, ensuring the building is kept in a safe working condition. Property Maintenance Operatives need to maintain a high level of quality, providing maximum satisfaction to customers, clients, guests etc. They will understand the mechanism of buildings including electrical, plumbing, plant, safety systems and equipment, and provide first and immediate response to fault finding, whilst maximising quality and ensuring cost effectiveness.

Delivery model and duration:

1 day per week in college **Duration: 21 months plus End Point Assessment**

Ideal for:

- Maintenance Assistant
- Property Engineer
- Maintenance Technician
- Multi Skilled Technician

The apprenticeship will cover the following core areas: Water hygiene

• Plant maintenance, safety

systems and equipment

sustainable practices

- Health and safety
- Organisational safety, policies and procedures
- Repairs to the fabrics of Energy, environment and a building

Benefits to business:

- Train qualified employees
- · Improve staff loyalty and retention

Qualification

Standard in Property Maintenance

Completers may want to progress to Roles such as s Technical Specialist (Electrical or Plumbing) or Supervisory or Management roles

Entry Criteria:

• GCSEs in English and maths grade 9 - 3 or A*- D

Benefits for learners:

- Receive training from experts with years of industry experience
- Become occupationally competent



PROPERTY MAINTENANCE OPERATIVE APPRENTICESHIP LEVEL 2

End Point Assessment

The End Point Assessment will test the entire Standard, and be undertaken as follows:

- Portfolio of Evidence
- Short research assignment
- Synoptic Knowledge Assessment
- Synoptic Practical Assessment
- Synoptic Interview

Components

Functional Skills maths and English Level 1 (working towards Level 2)

Knowledge, Skills and Behaviours	Overview
Knowledge	 Health and safety compliance Working safely at heights Carrying out repairs to a building
Skills	 Maintaining plumbing and drainage systems Maintaining electrical distribution in a building Maintaining plant, safety systems and equipment
Behaviours	 Energy, environment and sustainability practices Maintaining the outside of a building Using specialist tools and equipment to carry out repairs