



Level 3 Maintenance and Operations Engineering Technician Apprenticeship

Apprenticeship Description and Job Overview

OCT 2024

Maintenance and Operations Engineering Technician covers 7 roles: Electrical Technician, Mechanical Technician, Control and Instrumentation Technician, Wind Turbine Technician, Electrical System and Process Control Technician, Electromechanical Technician, and Plant Operations Technician.

They will maintain the safety, integrity and effective operation of plant and equipment in one or more of the following Industries: the electricity generating environment, which may use a range of different fuels including coal, gas, nuclear, wind and other renewable sources; telecommunications power plants; oil and gas refining; nuclear waste reprocessing; processing and production of chemicals; pharmaceuticals; human and animal food; cosmetics; petrochemicals; sewerage; and the exploration and exploitation of oil and gas.

Technicians will be responsible for the quality of their own work, possibly others' and ensuring the work is completed safely, meets stakeholder quality, time, and budget requirements, whilst maintaining the efficient running of plant and equipment.

Level 3 Maintenance and Operations Engineering Technician Apprenticeship

Qualification	Level 3 Maintenance and Operations Engineering Technician (Standard ST0-154)
Training Delivery Campus	Gravesend Campus Lower Higham Road Gravesend Kent DA12 2JJ
Duration of Apprenticeship	24 Months
Apprenticeship Entry Requirements	Maths - GCSE 'C' or '4' or equivalent Functional Skills English - GCSE 'C' or '4' or equivalent Functional Skills
Mandatory Qualification details	Employer led qualification. End point assessment. Level of qualification: 3
End Point Assessment Organisation and EPA components	Eng EPA LTD Professional discussion and Practical observation, at the learners workplace.