

Level 3 Power Industry Overhead Linesperson Apprenticeship



Course Overview

Overhead linespersons work in the power industry for power utility owners, operators, or contractors. They work on overhead line power distribution and transmission networks. Distribution lines carry electricity from a substation to consumers - residential and commercial. Transmission lines move electricity from a power plant or power station to the various substations. There are differences in equipment and working procedures between the two networks.

The Office of Gas and Electricity Markets (Ofgem) regulates the industry.

What You Will Study

You will develop relevant knowledge and skills delivered by experienced tutors on a block-week basis combined with practical work-based experience.

Attendance Expectations

Block release.

How You Will Be Assessed

Delivery will entail a combination of work-based learning with the help of an assessor and learning at the College.

Once the apprentice has completed all required elements and satisfied the off-the-job training requirements of the Employer Gateway, an End Point Assessment will take place.

Entry Requirements

You will need to be employed in a relevant job prior to enrolment.

Candidates ideally require GCSEs at Grade 9-4 (or equivalent) in English and Maths.

Fee Information

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

START DATE

September

LEVEL

Level 3

STUDY MODE

Full-time

DURATION

30 months

LOCATION

Workplace Based



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 the Heart of Yorkshire Education Group, our facilities and how we can support you please visit our website www.heartofyorkshire.ac.uk.

Quick Links



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Further Study

Upon completion there are several options including a HNC/HND, higher or degree apprenticeship.

