ESP / The Education & Skills Partnership

Network Cable Installer
Level 3

Delivery

Mix of face to face, online workshops, webinars, coaching sessions, and workplace learning

Ideal for

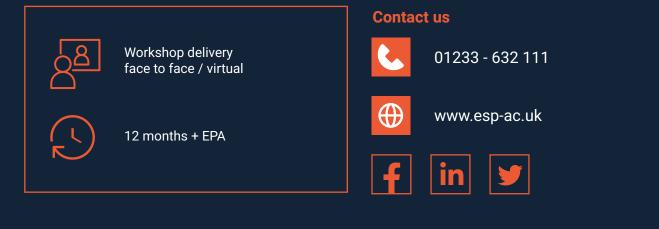- Structured Cabling Installer
- Telecoms Cable Installer

Description

A Network Cable Installer role is responsible for the installation, termination, testing and certification of network cable infrastructure components in accordance with national and international industry standards.
This network infrastructure will provide the communications backbone for the digital infrastructure ecosystem, enabling all types of digital devices including computers, servers, smart devices, security equipment, wireless access points, access control, building management systems and lighting systems to communicate between each other, internally, nationally and globally.

Workshop delivery
face to face / virtual

12 months + EPA

Contact us

📞 01233 - 632 111

🌐 www.esp-ac.uk

ESP / The Education & Skills Partnership

We offer apprenticeship training to employers wishing to upskill their new or existing employees

Benefits

- How to install copper cables which are used to inter-connect communicating devices e.g. computers, scanners, printers, to servers
- How to install fibre optic cables used to connect floors within buildings, cities to cities, and to provide high speed broadband to homes
- Interpret detailed project plans to construct and fix network equipment cabinets, cable pathways, installation of cable support and containment systems
- Install specification and quality assurance
- Undertake performance-based testing and provision of certification to the customer
- Use workforce management systems for a range of workflow activities