

# NETWORK ENGINEER APPRENTICESHIP



## QUALIFICATION

Network Engineer Level 4  
Apprenticeship



## DURATION

18 months



## ENTRY REQUIREMENTS

Apprentices must be employed and work for  
30+ hours per week

The primary role of a network engineer is to design, install, maintain and support communication networks within an organisation or between organisations. Network engineers need to maintain high levels of operation of communication networks in order to provide maximum performance and availability for their users, such as staff, clients, customers and suppliers. They will understand network configuration, cloud, network administration and monitoring tools, and be able to give technical advice and guidance.

This is a standards based apprenticeship which has been developed by employer groups. It sets out the knowledge, skills and behaviours expected of a network engineer.

All of our programmes have been designed for existing staff to upskill or for employers recruiting new apprentices. All participants receive close mentoring and support by our team of dedicated staff.



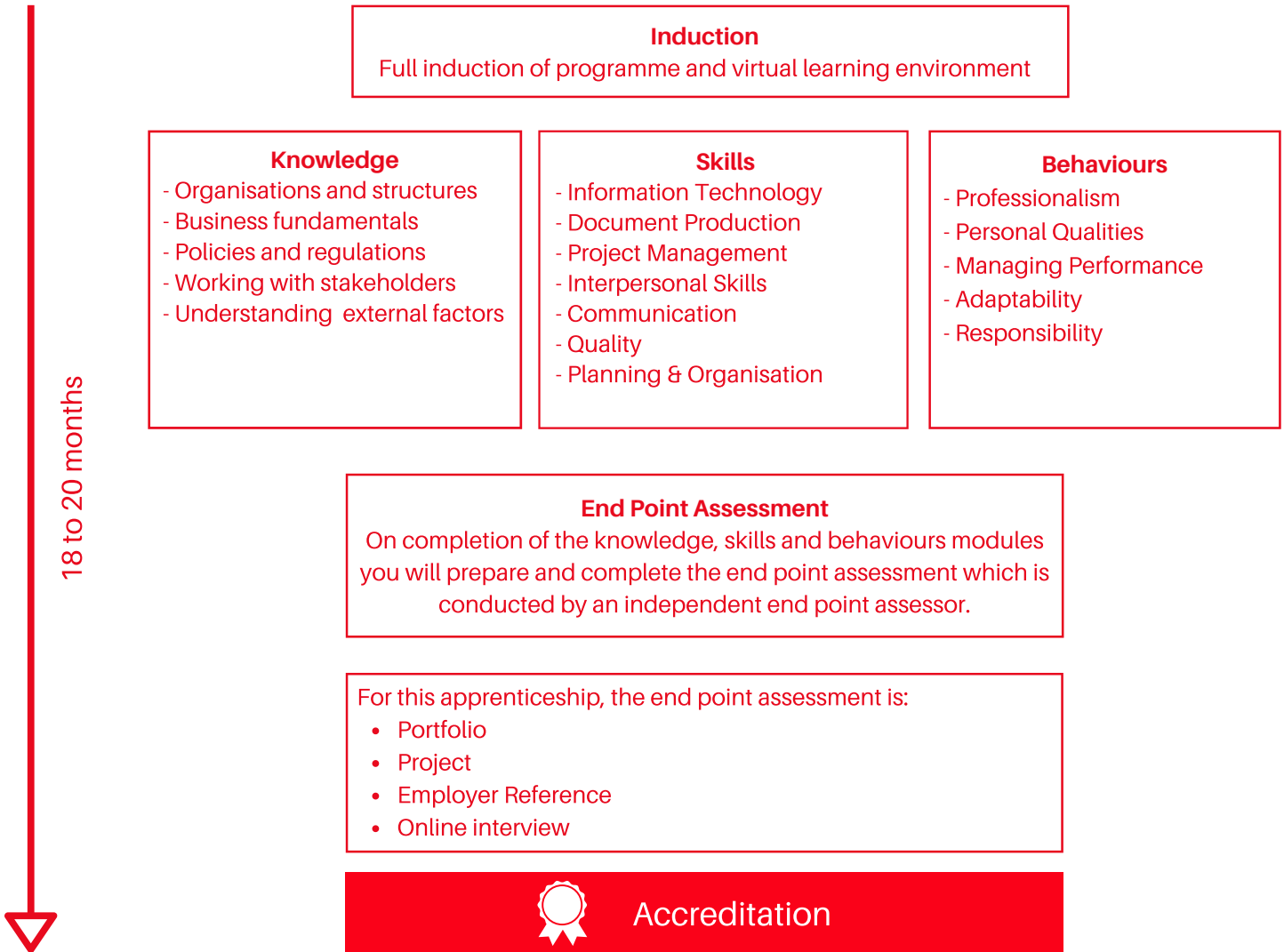
18 x Monthly Payments	Under 19	19 +	Completion	<b>Incentive Payments</b> £1000 for employers of apprentices who are under 19 at the start of their programme. £500 paid at month 3 & £500 paid at month 12
Non Levy Under 50 Staff	£0.00	£48.00	£0.00	
Non Levy 50+ Staff	£48.00	£48.00	£0.00	
Levy Payer	£755.50	£755.50	£3400.00	



**How we support you**  
Apprentices will be guided by a programme mentor who is on hand to support them through each stage of their learning journey. They will attend block courses and will also have access to our virtual learning environment that provides a range of learning and support material.



**Programme Structure**  
This programme is made of a number knowledge, skills and behaviours modules and is completed by passing an end point assessment.



**Functional Skills**

As this is a funded apprenticeship programme if apprentices do not hold a GCSE grade C or above in Maths they must complete Functional Skills Maths Level 2 and if they do not hold a GCSE grade C or above in English they must complete Functional Skills English Level 2.