

Cyber Security SCQF Level 8

Detection

QA.com

Al Training in every programme

In today's interconnected digital landscape, the ever-present threat of cyberattacks underscores the critical need for robust cybersecurity measures. More and more employers are upskilling their IT staff with cyber security skills or taking on new hires by means of an apprenticeship.

This programme has been designed to provide the learner with all the knowledge and performance skills required to identify and mitigate against malware types, and potential cyber-crimes. Your learner will explore ways of securing networks and services using cryptography and develop a range of technical skills in risk management, digital security and information assurance. Al skills training now included in all our apprenticeship programmes.

What's learned: 12-14 month duration Technical and Professional Skills Units Core Units Unit 5: Select one of the following optional Unit 1: Units: Threat Intelligence, Security Unit 3: Unit 7: Security Auditing Testing, Security Operations OR Digital Meta Skills Risk Assessment & Management and Compliance Forensic Analysis & Professionalism Unit 6: Unit 2: Unit 8: Unit 4: Qualification Digital Principles of Project Security Intrusion Incident Awarded

Management

Transformation

Management



The Programme Advantage

Mitigating Cyber Threats: The programme equips employees with the knowledge and skills needed to identify and defend against various threats, including malware, phishing attacks, and cybercrimes

Business Continuity: Well-trained cyber security professionals ensure smoother operations and reduces the risk of disruptions caused by security incidents.

Risk Management: Cybersecurity training emphasises risk management strategies. Learners will know how to assess risks, implement preventive measures, and respond effectively to incidents.



What It Brings to Your Business

Acceptable Use Policies: Establish clear guidelines regarding acceptable device usage, internet access, and downloading files.

Remote Work Security: As remote work becomes more prevalent, cyber security should cover secure remote access, Wi-Fi usage, and safeguarding sensitive information outside the office environment.

Phishing Awareness: Regular phishing simulation exercises can reinforce awareness. and help employees avoid falling victim to scams.



Our Pledge to Your Success

Quality Assurance: We ensure your learners receive the finest training, relevant to the demands of today's business world.

Ongoing Support: Our commitment extends beyond training; we provide a robust support system for both the leaner and the employer throughout the qualification journey.

Customisable Programmes: We recognize the uniqueness of your business needs and offer flexible training structures to align with your goals.

"We've been working with QA for 7 years and the dedication we get from the young people joining our business is amazing."

John Scott, Daxtra Technologies Ltd





Take the first step today

Contact us to discover how Cyber Security Level 8 apprenticeships can support your business

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