

Request to fund a regulated qualification

NCFE Level 3 Technical Occupational Entry in Cyber Security - Diploma | Qualification number 610/4004/6

For the person who signs off training spend: what the qualification is, what it costs, what it asks of the business, and how to verify every claim on it independently.

What it is

A regulated qualification awarded by NCFE, an awarding organisation recognised by Ofqual, sitting on the Regulated Qualifications Framework at Level 3. Not a certificate of attendance issued by a training company: the award is issued and recorded by the awarding organisation, so it is verifiable by anyone, including a future employer.

The facts

Regulated title	NCFE Level 3 Technical Occupational Entry in Cyber Security - Diploma
Qualification number	610/4004/6, searchable on the Ofqual Register of Regulated Qualifications
Level	Level 3 on the Regulated Qualifications Framework
Study time	360 guided learning hours; self-paced online study, typically one to two years
Delivery	Online, self-paced, no travel and no fixed classroom hours
Assessment	Internally assessed against the qualification specification and externally quality assured by the awarding organisation. Evidence is drawn from work the learner produces rather than a single timed exam
Fee	£1,495, payable in full or across 3 monthly instalments. Invoiced directly to the employer on request
Included in the fee	Registration with the awarding organisation, teaching, assessment by a qualified assessor, internal quality assurance and certification
Start date	Enrolment is open, so the start is any working day rather than a September intake

What they will cover

- Cyber security concepts (45 guided learning hours)
- Cyber security threats, vulnerabilities and risks (54 guided learning hours)
- Risk and vulnerability assessment (54 guided learning hours)
- Incident response and disaster recovery (54 guided learning hours)
- Legislation and governance (54 guided learning hours)

What it asks of the business

Time. Study is self-paced and online, so it fits around the working week rather than removing someone from it. There is no day release and no travel.

Evidence, where the qualification is portfolio assessed. The evidence is drawn from work the learner is already doing, which means the assessment produces a written record of competence the business can also use.

Money. £1,495, invoiced to the employer. We can raise a purchase order against your own reference.

How to check all of this

- Search 610/4004/6 on register.ofqual.gov.uk to confirm the qualification, its level and its status.
- Confirm the centre with the awarding organisation: NCFE centre 11001657.
- Check the provider at Companies House: THE DATA AND AI SCHOOL OF LONDON LTD, company number 16953235. UKPRN 10100463, ICO registration ZC086597.
- Read the full course page, including the fee, the units and the entry requirements, at www.dataaischool.com/courses/nfce-level-3-technical-occupational-entry-in-cyber-security-diploma/

What we are not claiming

No claim about salary, promotion or a job outcome, because no provider can know those. A regulated qualification is independent evidence, against a national standard, that the person can do the work. What you do with that evidence is your decision.

The Data and AI School of London is the trading name of THE DATA AND AI SCHOOL OF LONDON LTD, registered in England and Wales, company number 16953235. NCFE approved centre 11001657 | National centre number 75130 | UKPRN 10100463 | ICO ZC086597. An employer's questions are answered within one working day: info@dataaischool.com or +44 207 0990 956. Fee and study time as published on 31 July 2026.