

2. Award Title, Level, and QQI Certification

Successful completion of all modules on this programme results in the attainment of a Quality and Qualifications Ireland-accredited **Advanced Certificate in Cybersecurity**, which is placed at Level Six on the National Framework of Qualifications.



2.1 Modular Components

The Advanced Certificate in Cybersecurity is a lifetime award that also affords apprentices the opportunity to achieve valuable industry certifications. Apprentices will be made aware of the need to keep these CompTIA certifications up to date post-programme completion, and throughout their professional careers.

Module	Course Type	FET Credits	Module Level Certification
Programme Induction	Off-the-Job	0	
GDPR (Data Protection)	Off-the-Job	0	
Networking Fundamentals	Off-the-Job	15	
Cybersecurity in Operating Systems: Linux & Windows	Off-the-Job	15	
Intermediate Network Management	Off-the-Job	35	CompTIA Network+
Applied Cybersecurity: Threat Response & Secure Architecture	Off-the-Job	30	CompTIA Security+
Cybersecurity Operations: Risk Analysis & Artificial Intelligence	Off-the-Job	30	CompTIA Cybersecurity Analyst (CySA+)
Project Management & Communications	Off-the-Job	10	
Capstone Project	Off-the-Job	15	
Applied Learning in the Workplace: Year 1	On-the-Job	25	
Applied Learning in the Workplace: Year 2	On-the-Job	25	

