



DELIVERY SCHEDULE

# Cyber Security: Technologist

Group 1 - Birmingham

October 2018

Want to find out more, just get in touch

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Month	Academy Dates	Module	Comments
1	(1 day)	Induction Day	Course overview and introduction to core concepts.
	1st October		
2	(3 days)	Module 1: Cyber Security Introduction	Basic security theory and concepts are covered in this module.
	5th - 7th November		
3	(3 day)	Module 1: Cyber Security Introduction	Security Concepts for ICT Cyber Infrastructure and attack techniques are covered.
	12th - 14th December		
4	(3 days + 1 Day Exam)	Module 1: Cyber Security Introduction	These delivery sessions focus on Cyber Defence, Legal, Regulatory, and Ethical Standards Security.
	16th - 18th January 2019 21st January (Exam)		
5	(3 days)	Module 2: Network and Digital Communications Theory	Network data and protocols are introduced here alongside layered network models.
	11th - 13th February		
6	(2 days + 1 Day Exam)	Module 2: Network and Digital Communications Theory	These sessions follow on to cover network routing protocols and network performance.
	18th - 19th March 20th March (Exam)		
7	(3 days)	Module 3: Security Case Development and Design Good Practice	This module covers IT security design principles and common security architectures.
	15th - 17th April		
8	(1 days + 1 Day Exam)	Module 3: Security Case Development and Design Good	Followed by common criteria protection profile and security case (Security Target).
	20th May 21st May (Exam)		
9	(3 day)	Module 4: Security Technology Building Blocks	This module introduces host-based security and network-based security.
	3rd - 5th June		
10	(1 days + 1 Day Exam)	Module 4: Security Technology Building Blocks	Followed by the application of security for software and data and the management of network security.
	8th July 9th July (Exam)		
11	(3 days)	Module 5: Employment of Cryptography	This final module begins with the theory of cryptographic techniques and the deployment of cryptography.
	5th - 7th August		
12	(2 days + 1 Day Exam)	Module 5: Employment of Cryptography	And concludes with cryptography across jurisdictions.
	9th & 10th September 11th September (Exam)		
13	TBC	End Point Assessment Prep	
14	TBC	End Point Assessment Prep	