V Level in Digital Systems and Data

Size	Typical programme
360 GLH	2 years

Applied digital learning that develops data, cyber security, systems configuration and solution design skills for real workplace contexts.

What students will study
Presenting Data Effectively
Securing Digital Systems
Choose: Configuring Systems or Creating Digital Solutions
Understanding Digital Systems

Skills students build
Data analysis
Systems configuration
Cyber security
Solution design



Learning in context: Data preparation and visualisation, cyber threats, operating systems, access control, configuration, problem scoping and solution design.

How it is assessed	
60% NEA	Three 15-hour tasks, centre marked and moderated
40% exam	2 hours 30 minutes, terminal and Pearson marked

Grades
A* - E
P (pass)
U (unclassified)

Progression:
Designed to support progression to higher education, apprenticeships or further technical study.

- Computing, Data or Cyber Security degrees or BTEC Higher Nationals
- Digital and Technology apprenticeships
- Careers in IT, Data, Systems and Cyber

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