

# LEVEL 2 16-19 STUDY PROGRAMME IN DIGITAL & IT SKILLS





English and maths  
work experience  
enrichment activity  
**290 GLH**

Popular choices for study  
programme enrichment include:

- Cybersecurity
- British Values
- Essential Digital Skills Qualifications
- Digital Functional Skills Qualifications
- Embedding Sustainability
- Mental Wellbeing
- Employability and Enterprise
- Personal and Social Development

## Core Aim - Gateway Qualifications Level 2 Diploma in Digital and IT Skills

Credits: 45 | GLH 360 | Qualification No: 603/6505/5

### MANDATORY UNIT

Digital Skills Career Progression  
3 Credits | 24 GLH

Pick'n'mix optional units – For a full list of optional units see over

#### Digital Design Pathway

- Digital Graphics  
6 Credits | 48 GLH

Games Design and Development  
6 Credits | 48 GLH

Interactive Media  
6 Credits | 48 GLH

Website Design and Development  
6 Credits | 48 GLH
- Social Media Marketing  
3 Credits | 24 GLH

Cybersecurity  
6 Credits | 48 GLH

Data Management and Analytics  
3 Credits | 24 GLH

#### Coding and Development Pathway

- Games Engines  
6 Credits | 48 GLH

Website Design and Development  
6 Credits | 48 GLH

Database Design and Development  
6 Credits | 48 GLH

Using Digital Technologies  
3 Credits | 24 GLH
- Computer Programming  
6 Credits | 48 GLH

Exploring New and Emerging Digital Technologies  
3 Credits | 24 GLH

Mobile App Development  
6 Credits | 48 GLH

#### IT Support Pathway

- Cybersecurity  
6 Credits | 48 GLH

IT Technical Support  
6 Credits | 48 GLH

Networking  
6 Credits | 48 GLH

Data Management and Analytics  
3 Credits | 24 GLH

Database Design and Development  
6 Credits | 48 GLH
- Project Management Software  
3 Credits | 24 GLH

Using Digital Technologies  
3 Credits | 24 GLH

Exploring New and Emerging Digital Technologies  
3 Credits | 24 GLH

Digital Skills Project  
6 Credits | 48 GLH

The project unit provides the flexibility to cover significant content of the national technical outcomes. It can be embedded into learning enabling learners to develop the behaviours and study skills needed for progression to Level 3. The project unit can also be tailored to local employer needs, providing pathways to apprenticeships or employment.

### Progression routes to...

- Further Study
- T Levels
- Apprenticeship
- Employment

This leaflet illustrates how you can use our Digital and IT Skills qualification as the core aim in a 16-19 study programme.

The pathways shown are suggestions based on our experience and that of providers using these qualifications. You can develop other pathways to meet the local, regional and national employer needs relevant to your learners using the units shown below.

If you'd like a free of charge, no-obligation meeting to discuss your particular needs and how you can tackle your specific challenges, call our Business Development team on 01206 911 211 to arrange a suitable time.

## Gateway Qualifications Level 2 Diploma in Digital and IT Skills

The following units are available within this qualification to support study programmes in Digital and IT Skills.

Please refer to the qualification specification for details of the rules of combination and barred units.

A range of **Employability**, **English** and **Maths** units are also available for use within this qualification. Please visit our website or view the qualification specification for full details.

UNIT NUMBER	TITLE	LEVEL	CREDITS	GLH
T/618/3703	Computer Programming	2	6	48
A/618/3623	Computer-Aided Design	1	3	24
T/618/3670	Computer-Aided Design	2	6	48
R/618/3627	Computerised Accounting Software	1	3	24
A/618/3671	Computerised Accounting Software	2	3	24
L/618/3674	Cybersecurity	2	6	48
Y/618/3631	Cybersecurity	1	6	48
D/618/3677	Data Management and Analytics	2	3	24
H/618/3678	Database Design and Development	2	6	48
H/618/3633	Database Software	1	3	24
A/618/3640	Desktop Publishing Software	1	3	24
K/618/3679	Desktop Publishing Software	2	3	24
L/618/3643	Digital Graphics	1	6	48
D/618/3680	Digital Graphics	2	6	48
H/618/3681	Digital Skills Career Progression	2	3	24
H/618/3647	Digital Skills Project	1	6	48
K/618/3682	Digital Skills Project	2	6	48
M/618/3683	Exploring New and Emerging Digital Technologies	2	3	24
M/618/3652	Games Design and Development	1	6	48
T/618/3684	Games Design and Development	2	6	48
A/618/3685	Games Engines	2	6	48
A/618/3654	Interactive Media	1	6	48
F/618/3686	Interactive Media	2	6	48
J/618/3656	Introduction to Networking	1	6	48
R/618/3658	Introduction to Programming	1	6	48
L/618/3660	IT Support Fundamentals	1	6	48

UNIT NUMBER	TITLE	LEVEL	CREDITS	GLH
J/618/3687	<b>IT Technical Support</b>	2	6	48
L/618/3688	<b>Mobile App Development</b>	2	6	48
R/618/3689	<b>Network Management</b>	2	6	48
J/618/3690	<b>Networking</b>	2	6	48
Y/618/3662	<b>Photo Editing Software</b>	1	3	24
L/618/3691	<b>Photo Editing Software</b>	2	3	24
D/618/3663	<b>Presentation Software</b>	1	3	24
R/618/3692	<b>Presentation Software</b>	2	3	24
Y/618/3693	<b>Project Management Software</b>	2	3	24
H/618/3664	<b>Social Media Marketing</b>	1	3	24
D/618/3694	<b>Social Media Marketing</b>	2	3	24
H/618/3695	<b>Spreadsheet Software</b>	2	3	24
M/618/3666	<b>Using Digital Technologies</b>	1	3	24
K/618/3696	<b>Using Digital Technologies</b>	2	3	24
A/618/3668	<b>Website Design</b>	1	6	48
M/618/3697	<b>Website Design and Development</b>	2	6	48
K/618/3701	<b>Word Processing Software</b>	2	3	24

