

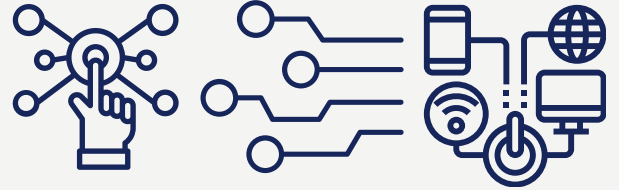


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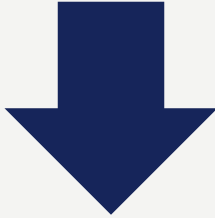
Digital

Example pathways of progression into higher
education or employment

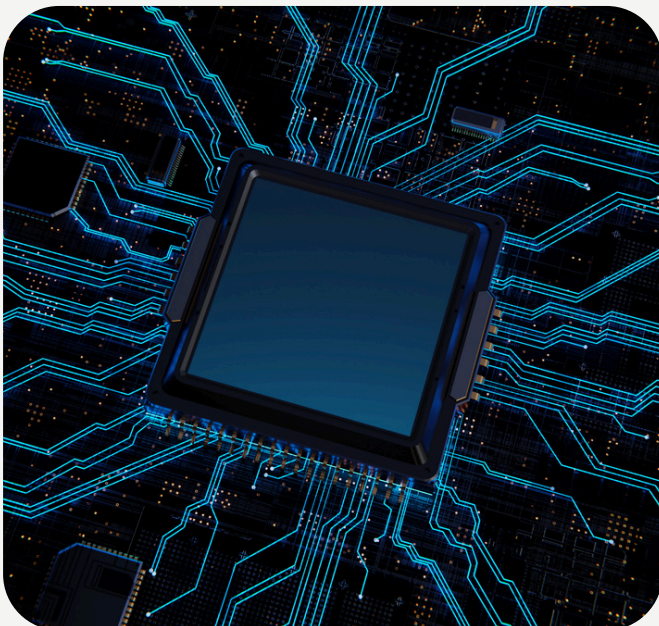
Sandeep (16 years old) likes
computers and information
technology (IT) and would like to
explore a career around this.



Sandeep enrolls on the **Digital Support
Services T Level** (* New name from
September 2025 **Digital Support and
Security**)

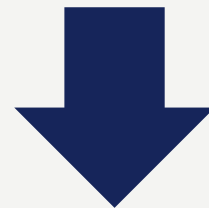


Sandeep enters employment on a degree
apprenticeship scheme at a local
company.



Maya (40 years old) would like to
retrain to work in cyber security

Maya enrolls on the **level 3 Technical
Occupational Entry for Cyber Security
(Diploma)**



Maya enters employment as a security
administrator



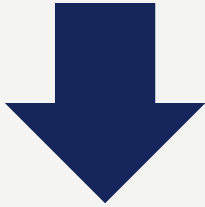
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Digital

Example pathways of progression into higher
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Chung Lin (16 years old) is
interested in software
development

Chung Lin enrolls on the **Digital
Production, Design and Development
T Level** (*New name from September
2025 **Digital Software Development**)



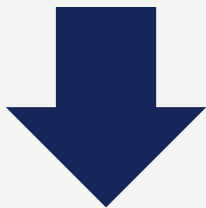
Chung Lin enrolls at a university to
study a degree in Digital
Production



Alex (16 years old) would like to
work as a data analyst

Alex enrolls on a L3 study programme, which
could include:

- A levels e.g. Maths, Computer Science
- Alternative Academic Qualification e.g. AAQ
in IT: Data Analytics



Alex enrolls at university on a Data
Science degree

