



# Level 6 Digital and Technology Solutions Professional Degree Apprenticeship

## BSc (Hons) Digital and Technology Solutions

**Programme Cost:** £27,000.

**Duration:** 4 Years.

Our Digital and Technology Solutions Professional Degree Apprenticeship is designed for aspiring technology solutions professionals and is an incredible opportunity for those looking to develop and improve products, services, and productivity through the implementation of technology solutions. This programme gives employers an opportunity to shape the development of their employees, whether upskilling existing staff or attracting new talent. Five IT specialisms are available to allow apprentices' learning to be tailored to meet the specific and future business needs of the employer.

The collaborative nature of this programme between the University of Exeter and employers, allow the apprentices to apply their theoretical knowledge and implement practical work-based learning. Our programme is distinctive in the way it minimises disruption to the workplace through the blended delivery of residential weeks and online learning.

### Why Exeter?

- A prestigious BSc from a Russell Group University.
- Accredited as Tech Industry Gold standard by employer skills body TechSkills.
- A blended delivery model consisting one week on campus teaching, twice a year, combined with weekly online interactive workshops.
- Ability to tailor apprentices learning through choice of specialism and elective modules
- We have been delivering this programme since 2016.

### Topics covered

- Business Organisation.
- IT Project Management.
- Information Systems/Data.
- System Development.
- Digital Technology Infrastructure.
- Information Security/IT Law and Ethics.

### Specialisms:

- Software Engineering.
- Data Analysis.
- Business Analysis.
- IT Consulting.
- Cyber Security.

### Qualifications available

- Level 6 Digital and Technology Solutions (Professional) Degree Apprenticeship.
- BSc (Hons) Digital and Technology Solutions.
- Upon successful completion, apprentices can apply for Chartered IT Professional Status with the British Computer Society.

### Entry requirements

- Applicants must have a minimum of two years' experience in a Digital and Technology Solutions focussed role.
- Alternatively applicants must have BBB at A-Level or equivalent.\* (Applicants with a relevant Level 4 apprenticeship will be reviewed on an individual basis)
- Applicants will be in a role that supports the gathering of evidence required for the Level 6 Digital and Technology Solutions Professional Apprenticeship 'standard'.
- Evidence must be provided of Level 2 English and maths prior to End Point Assessment

\*Note: Equivalent qualifications can be found in more details on our [website](#).

# Programme structure

	Term 1		Term 2		Term 3	
<p><b>Year 1</b></p> <p>All modules are compulsory. Taught modules at 15 credits each. 30 credits work-based learning. <b>Total 90 credits.</b></p>	On campus	Interpersonal and Foundation Skills	Business Organisation	On campus	Information and Data	Systems Development 1
		Reflective Practice 1		Reflective Practice 1		
<p><b>Year 2</b></p> <p>All modules are compulsory. Taught modules at 15 credits each. 30 credits work-based learning. <b>Total 90 credits.</b></p>	On campus	Digital Technology Infrastructure	IT Project Management	On campus	Systems Development 2	Information Security
		Reflective Practice 2		Reflective Practice 2		
<p><b>Year 3</b></p> <p>2 x compulsory modules 15 credits each. 30 credits work-based learning. 1 x selected specialism 30 credits. <b>Total 90 credits.</b></p>	On campus	Information Systems	IT Law and Ethics	On campus	Software Engineering 1 Business Analysis 1 IT Consulting 1 Data Analysis 1 Cyber Security 1	Reflective Practice 3 Masterclasses
		Reflective Practice 3		Reflective Practice 3		
<p><b>Year 4</b></p> <p>1 x selected specialism 30 credits. 1 x chosen module 30 credits. 30 credits (final project) work-based learning. <b>Total 90 credits.</b></p>	On campus	Software Engineering 2 Business Analysis 2 IT Consulting 2 Data Analysis 2 Cyber Security 2	On campus	Elective Module OR Independent Study	Gateway	End Point Assessment
		Synoptic Project		Synoptic Project		



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Degree Apprenticeships

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