

# T Level in Digital Business Services

### **Study Type**

**Full Time** 

### **Study Type Subcategory**

T-Level

#### **Course Area**

Business, Finance & Enterprise

#### **Course Duration**

2 Years

### **Entry Requirements**

Five GCSEs at grade 9-5 including English and Maths, or a full Level 2 qualification with a Merit profile and grades 9-5 in GCSE English and Maths.

#### **Course Information**

This project-based programme will provide you with the knowledge and skills needed to achieve threshold competence across your chosen specialism. With a mixture of classroom and work-based learning you will gain the technical skills and workplace experience to kick-start your career into the digital arena.

Your industry placement will be at least 45-days with a digital employer to put all the skills you are learning into practice in a real-world work environment. You will gain valuable experience, additional UCAS points and develop higher Maths skills.

This course is intended for students who want to progress to a career in the digital sector, with a focus on digital business services. You will learn the essentials of all digital roles by understanding data and digital systems, how software and business interact, security, testing, planning and legal issues

Students will begin their two-year T Level programme with the core content and specialise in the second year through an Occupation Specialism in Data Technician. Specialising in analytical structured and unstructured Data to support business outcomes, using technical developments and query-based tools for blending data.

All Digital T Levels include an Employer Set Project covering:

- Planning projects
- Identifying and fixing defects in code

- · Idonarying and iming doloco in oodo
- Designing and developing solutions
- Reflective evaluation.

The Digital T Levels also support working towards the RIT Tech professional IT standard.

## **Progression**

This T Level provides a route directly into employment as successful students will have a recognised technical qualification. The qualification grade attained will attract a UCAS tariff and could lead to a Level 4 Apprenticeship, university or Higher Training.

#### **Ucas Points**

72 - 168