

General Enquiries

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Access to HE Level 3 Diploma in Computing

| | |
|----------------|----------------------------|
| Location | |
| Full/Part time | Full-Time |
| Department | Access to Higher Education |

Course Overview

If you're a tech-savvy individual who wants to work in the fast-paced world of computing and digital systems but don't yet meet the entry requirements for higher education, our Access to HE Computing programme will prepare you to continue your studies in Computing and Digital Technologies.

This is a Level 3 certification approved by the Quality Assurance Agency for Higher Education (QAA) for adult learners who are returning to study or who left school without the essential qualifications for undergraduate study. You will study a wide range of topics, including programming, network engineering, cyber security and web animation.

This course is delivered by experts from Trafford College at UA92 campus in old Trafford and are specifically designed to prepare mature students for university level study.

Course Requirements

We usually ask applicants to have achieved GCSE English Language or Maths at grade C or above or level 2 functional skills Maths and English.

Course Assessment

The Access to HE Diploma has a range of assessment methods including essays, reports, case studies, presentations and seen tests.

Course Finance

The Tuition fee for this course is £3,022.00 You may be eligible for a full fee remission if you are in receipt of certain benefits or earning less than £20,888 per annum (if residing within Greater Manchester)

Course Includes

Access to Higher Education

Course Potential Careers

The career opportunities in the computing and digital sector is huge. Virtualisation, cloud computing, the Internet of Things, and mobile computing are just a few of the rapidly expanding technology concepts that will open up intriguing and diverse employment paths for you in the future.

Depending on your future pathways some of the roles that this programme will prepare you for includes: database analyst, programmer, cyber security professional, network and systems engineer and many other opportunities.