Cambridge Technical Introductory Diploma in ICT

Studying IT at level 3 provides the opportunity to explore core principles of IT and the global information world, while having the chance to refine practical skills in game and application development. We are immensely proud of our students' outcomes and are confident in the rigour, challenge and diversity offered within the selected units.

Programme of Study

Year 12		Year 13	
Unit	Assessment Method	Unit	Assessment Method
Fundamentals of IT	External	Global Information	External
Application Design	Internal	Business and Digital Marketing	Internal
The internet of everything	Internal		

Pathways

Students will have exposure to a breadth of disciplines that would allow them to be prepared for the digital world and give them access to both employment and higher education They will learn analytical skills and excellent problem-solving skills. This means that when it comes to potential careers, the options are huge: digital marketing, business management and information systems, computer games developer and IT apprenticeships.

Student Quotes

'This course is preparing me for life after Sixth Form with units relevant to the working world and the opportunity to become an independent learner with extensive knowledge of IT.

Harvey

'By doing this course it has broadened my future choices. Fundamentals of IT has been my favourite topic due to being able to explore core computing principles alongside practical and business orientated units.'

Major