

General Certificate of Education in Applied ICT



What type of qualification is this?

The **GCE in Applied ICT** is one of a new family of vocationally-focused GCEs. It offers a lot of choice which means that you can tailor it to meet your skills, interests and ambitions. It is ideal if you do not want to take a purely academic-style GCE. You get the best of both worlds by gaining a respected GCE qualification that encompasses a 'real-world' vocational approach.

What should a candidate have achieved before taking on a GCE in Applied ICT?

Prior study for **GCSE in Applied ICT** or **GCSE in ICT** may be of benefit to you, but is not essential.

Preparation for further study

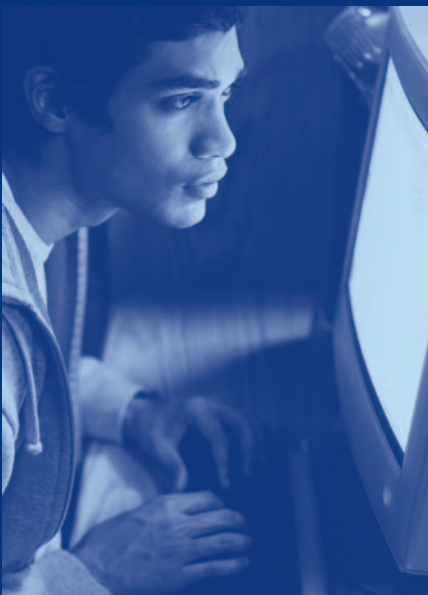
The **GCE in Applied ICT** provides a broad introduction to the subject and prepares you for study in further or higher education. The qualification attracts UCAS points in the same way as ordinary GCEs.

Additional benefits of GCE in Applied ICT

You will acquire the necessary skills, knowledge and understanding to create, develop and present high-quality work.

Qualifications available

GCE in Applied ICT is available as either a single or double award AS GCE or a single or double award full GCE.



Units available

The following units are available for study, some are mandatory and some are optional.

Level Unit Title

AS	Using ICT to communicate
AS	How organisations use ICT
AS	ICT solutions for individuals and society
AS	System specification and configuration
AS	Problem solving using ICT
AS	Software development – design
AS	Communications technologies
AS	Introduction to programming
A2	Working to a brief
A2	Numerical modelling using spreadsheets
A2	Interactive multimedia products
A2	Publishing
A2	Artwork and imaging
A2	Developing and creating websites
A2	Software development
A2	Networking solutions
A2	Program design, production and testing
A2	Database design
A2	Developing and maintaining ICT systems for users
A2	ICT solutions for people with individual needs



To find out more

Contact your school for more information.

Your nearest centre is: