

## Entry requirements

- You will need to enjoy working in an office environment and be able to work carefully and logically
- You will need to enjoy and be interested in Information Technology


## Why choose this course?

The course will not only give you the skills to use software such as word processing, database, spreadsheets, Internet and Intranet, email, artwork and imaging, website and presentation graphics, but the confidence to use them in your workplace.

Information Technology affects all business sectors including entertainment, construction, education, primary industries, retail and manufacturing. In fact, most jobs are now affected by some form of Information Technology.

Information and communication technology (ICT) offers a large variety of exciting and challenging jobs that are not just confined to its own industry.

## Further information?

For more information talk to your VRQ Co-ordinator or call our Sixth Form on 01752720031

## What will you study?

| What does the course involve? | Level 2 <br> Diploma in Information Technology <br> Route I: Networking and IT Support Solutions <br> Units include: <br> - Communicating and working in the IT industry <br> - Installing Computer Hardware <br> - Installing Computer Software <br> - $\quad$ Setting up an IT Network <br> - Presenting information using IT <br> Route 2 : Multimedia and Computer Game Development <br> Units include: <br> - Website Development <br> - Computer Graphics <br> - Multimedia Design <br> - Developing Computer Games <br> - Animation Techniques <br> Level 3 <br> Introductory Diploma in Information Technology <br> Units include: <br> - Information Systems <br> - Computer Systems <br> - Computer Networks <br> - Maintaining Computer Systems <br> - Installing and Upgrading Software <br> - Communication and employability skills for IT |
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## Possible career pathway

Many of those who have studied ICT Users find employment as technicians helping to keep IT systems working, often through apprenticeships.

