COMPUTING: Information Technology

Explore

Qualification: Pathway A, BTEC Level 1 Certificate

Course outline:

Create presentations with 3D transition effects and animations

Paint and draw with apps in an artistic styles of your choice

Explore the benefits and risks of saving your work to 'the cloud', a network or mobile storage

Learn how to use 'copyrighted' music and images without breaking the law

Engage in real-life, 'live' projects to create Festive cards for family and friends

Learn new skills to stay safer online

Assessment:

Students work towards providing evidence against Assessment Criteria for a range of units. Pupils will need a specific number of credits to attain their Entry Level and school will provide every opportunity for them to achieve these credits. Assessment is criteria based and not mark based—pupils will provide evidence towards reaching criteria through a range of activities completed in school.

COMPUTING:
Information Technology

Explore

Qualification: Pathway B, BTEC Level Certificate

Course outline:

Create presentations with 3D transition effects and animations

Paint and draw with apps in an artistic styles of your choice

Explore the benefits and risks of saving your work to 'the cloud', a network or mobile storage

Learn how to use 'copyrighted' music and images without breaking the law

Engage in real-life, 'live' projects to create Festive cards for family and friends

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