

LEVEL 3 CAMBRIDGE TECHNICAL DIGITAL MEDIA

Level 3 Subject Guide

Exam Board: OCR

Developed with IBM, BT, Barclays, CompTIA and Cisco, this qualification offers an exciting range of units with refreshing, up to date, engaging content that is fit for purpose in today's fast paced world of IT. The qualifications aim to develop your students' knowledge, understanding and skills of the principles of IT and Global Information Systems. Your students will gain an insight into the IT sector as they investigate the pace of technological change, IT infrastructure, and the flow of information on a global scale, and the importance of legal and security considerations. Designed in collaboration with experts spanning the breadth of the sector, the Level 3 Cambridge Technical in IT focus on the requirements that today's universities and employers demand.



You will need at least a Merit in Level 2 iMedia or a grade 6 in GCSE ICT or Computer Science, and a good level of Maths is recommended. We will consider individuals who did not study an ICT qualification at KS4 with a good academic profile.

"A student who would enjoy studying this qualification would have a keen interest in new technologies and cyber security, enjoy reading about computing and computer media and technical issues and how computing and computer media is used in different environments and the impact it has on society. You should have an analytical mind and enjoy investigating its uses. You may be looking to follow a degree course in IT, Creative Media, Computer Science, Business or an apprenticeship based

COURSE OVERVIEW – TWO YEARS

3 EXAMINED UNITS

- Fundamentals of IT
- Global Information
- Cyber Security

2 COURSEWORK UNITS:

- Virtual and augmented reality
- Social Media and Digital marketing

All units are equally weighted at 20%

As well as skills in IT students will develop professional, personal and social skills through interaction with peers, stakeholders and clients, as well as theoretical knowledge and understanding to underpin these skills. These support transferrable skills required by universities and employers such as communication, problem solving, time management, research and analytical skills.

