## OCR CAMBRIDGE TECHNICAL Introductory Diploma in ICT

## Assessment Method

40% Examination 60% Coursework

Why Should I Follow This Course?	What Teaching and Learning Methods Will Be Used?
This course will provide you with a practical application	Students are assessed from the start, including
of ICT, which will equip you with all the skills needed to	producing reports as well as completing practical ICT-
enter into higher education or employment.	based tasks. Teaching and learning may involve group
The course is assessed through 40% examination and	work, teacher led activities, discussion, independent
60% coursework and therefore suits those looking for	research and analysis of existing businesses. Students
a course that is not wholly exam based.	are given detailed guidance and support on assessed
	tasks, and will also be required to be highly-motivated
The course combines different areas of ICT to ensure	to ensure tasks are completed to deadline. Feedback is
that all students get the grounding that they need to	provided on all tasks to allow students to strive for
be effective digital citizens.	improvement and to ensure that they can maximise
	their achievements.
What Will I Learn?	Where Will This Qualification Take Me?
Students will sit 2 examinations and 3 units of	This qualification is particularly valued because of the
coursework across the two years, which consider	real-world relevance and close alignment with
amongst other things:	industrial practice, leading to:
- Networks;	- Higher Education;
<ul> <li>Number systems including binary and</li> </ul>	- Apprenticeships;
hexadecimal;	- Employment.
- Hardware and software;	Employment.
	It fits well with a range of other A Level Choices
<ul> <li>Animation and using Flash software;</li> </ul>	
<ul> <li>Producing and editing an interactive website;</li> </ul>	
- Interactive media authoring;	
- Internet security.	
It is the perfect combination or creative and technical subject matter!	