

# **CAMBRIDGE TECHNICAL - IT**

#### **Examination Board**

OCR

Cambridge Technicals Level 3 in IT (Introductory Diploma)

#### Year 12 Course content

In Year 12 we complete a full coursework unit and start two further coursework units to continue in Year 13. These are project based in design with theory and a practical product to create for most of the coursework units. We also complete one of the exam units, which then allows students to re-take the exam in Year 13 if they wish to improve their grade.

#### The Year 12 units are:

Unit 1: Fundamentals of IT ExamUnit 21: Web design prototyping

Unit 6: Application design – start in Year 12
Unit 9: Product development – start in Year 12

#### **Year 13 Course content**

In Year 13 we complete unit 6 and 9, and a further exam unit.

#### The Year 13 units are:

Unit 6: Application design – Started in Year 12
Unit 9: Product development – Started in Year 12

Unit 2: Global information Exam

### Useful websites / reading materials

- http://www.teach-ict.com
- <a href="http://www.ocr.org.uk/qualifications/cambridge-technicals-it-level-3-certificate-introductory-diploma-diploma-subsidiary-diploma-extended-diploma-05347-05349-05352-05355-05358/">http://www.ocr.org.uk/qualifications/cambridge-technicals-it-level-3-certificate-introductory-diploma-diploma-subsidiary-diploma-extended-diploma-05347-05349-05352-05355-05358/</a>

## **Recommended study**

- Students should have a good understanding of English and be able to produce realistic reports.
- Students should expand their knowledge on computers and computer systems.
- Students should expand their knowledge in RDMS (Database) and web authoring techniques for product development.