

Cambridge Technicals In Engineering Ocr

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Cambridge TECHNICALS LEVEL 2 & 3 ENGINEERING - OCR

LEVEL 2 CAMBRIDGE TECHNICALS IN ENGINEERING Launched for first teaching September 2017, our Level 2 Cambridge Technicals in Engineering qualifications will allow your students to achieve their potential and progress to the next stage of their lives Whether it ...

OCR Level 3 Cambridge Technicals in Engineering Summary ...

OCR LEVEL 3 CAMBRIDGE TECHNICALS IN ENGINEERING Launching for first teaching September 2015, our Level 3 Cambridge Technicals in Engineering qualifications will allow your students to achieve their potential and progress to the next stage of their lives, whether it be Higher Education, an apprenticeship, or employment

CAMBRIDGE TECHNICALS IN ENGINEERING - OCR

Resources Link TECHNICALS Cambridge 2 Resources Link is an e-resource, provided by OCR, for teachers of OCR qualifications It provides descriptions of, and links to, a variety of independent

Cambridge TECHNICALS LEVEL 3 ENGINEERING

Cambridge TECHNICALS LEVEL 3 ENGINEERING ocrorguk/engineering CAMBRIDGE TECHNICALS IN ENGINEERING A PROJECT APPROACH TO DELIVERING - ELECTRIC VEHICLES AND THE GREENPOWER IET FORMULA 24+ PROJECT 2 CONTENTS Introduction 3 A word about Greenpower Education Trust 6 Greenpower and OCR 7

OCR - Supporting a student's road to discovery

These include our exciting Cambridge Nationals and Cambridge Technicals, which are carefully designed to meet the needs of your 14 - 16 and 16+ students t Engineering (Sept 2015) t Health and Social Care t IT t Media t Performing Arts the CPD Hub at wwwcpdhubocrorguk t Select your Cambridge Technicals subject and unit number

Cambridge Technicals Level 3 in Health & Social Care ...

OCR Level 3 Cambridge Technical Certificate in Engineering Principles and Extended Certificate in Engineering 7 OCR Level 3 Cambridge Technical Certificate in Engineering Principles at a glance Qualification number 601/4593/6 OCR Entry code 05822 First registration date 01/09/2015

Approved age range 16-18, 19+

N OCR Cambridge Technicals in IT Level 3 - Wigston College

the OCR Level 3 Cambridge Technicals in IT because they have successfully gained Level 2 qualifications in a similar or related subject, but there are no formal entry requirements for this course It is recommended that learners have, or are working towards, a grade 4/ ...

OCR Cambridge Technicals IT Level 3 Extended Certificate ...

OCR Cambridge Technicals IT Level 3 Extended Certificate and Diploma Course description Awarding Body: OCR Mobile Technology, Social Media and Digital Marketing, Software Engineering for Business Games Design and Prototyping, Developing a Smarter Planet, Internet of Everything The OCR Technical qualification Level 3 (A Level) has

Cambridge TECHNICALS LEVEL 3 IT

CAMBRIDGE TECHNICALS IN IT LEVEL 3 UNIT 9 3 INTRODUCTION This Delivery Guide has been developed to provide practitioners with a variety of creative ...

Cambridge Nationals Engineering Summary Brochure

Apprenticeships in areas such as Engineering and Manufacturing It will also support students progressing to A Levels such as Design & Technology or to Cambridge Technicals in Engineering or other Further Education courses Progression with this qualification will be greatly enhanced when complimented by GCSE Mathematics,

Cambridge Technicals Explained Brochure

Cambridge Technicals Suite • Launched September 2012 • 100% internally assessed content • Student focused internal assessment rules • OCR visiting moderation providing centre feedback and support • Attracts UCAS tariff points 2012 Cambridge Technicals are not

Information Technology (Cambridge Technicals)

(Cambridge Technicals) QUALIFICATION Cambridge Technical Extended Certificate in IT (Level 3 Qualification) What do I need to know or be able to do before taking this course? A grade 6 in GCSE English and Maths is a recommendation as a result of the demands of the course content What will I learn on this Level 3 course?

Progression from Level 3 Cambridge Technicals to Higher ...

3 Introduction A cohort of Level 3 Cambridge Technicals students (19095 'unique' students¹) was sent to UCAS to be tracked against the 2017 cycle year² for the undergraduate scheme Information on these students was extracted from OCR Candidate Administration Management System

OCR Cambridge Technical 2016 Course Leader: Mr C Juckes

OCR Cambridge Technical 2016 Course Leader: Mr C Juckes Entry requirements The Cambridge Technicals in IT have been developed to meet the changing needs of the sector, and Software engineering for business, Games design and prototyping, Developing a

OCR A Level Design and Technology H404/H405/H406 ...

1 Why choose an OCR A Level in Design and Technology? 3 1a Why choose an OCR qualification? 3 1b Why choose an OCR A Level in Design and Technology? 4 1c What are the key features of this specification? 6 1d How do I find out more information? 7 2 The specification overview 8 2a OCR's

A Level in Design and Technology (H404, H405 and H406)

Business Cambridge Technicals Level 3 Single A-Level

Unit 204 - Developing engineering workshop practice - The unit will cover the basic underpinning skills and knowledge needed to function in the engineering sectors It will cover the need to recognise and use safe working practices This unit covers a broad range of ...

ENGINEERING - Barton Peveril College

The OCR Cambridge Technicals Extended Certificate in Engineering is one of a new generation of vocational courses developed through the exam board OCR's links with the University of Cambridge It is a demanding alternative to A Level

Business Cambridge Technicals Level 3 Single A-Level

Business Cambridge Technicals Level 3 Single A-Level Business t Single A-Level (05835) OCR 601/7699/4 Location of Study: PGW t Greenacre Academy Recommended Course Entry Requirements 5 A*- C Grades Including English and Business Course description Mr D Johnston t DT and Engineering Teacher - johnd448@medwaymailorg

UCAS Tariff tables

These Tariff points are used for applications submitted for the 2020 admissions cycle onwards (ie for students making applications from September 2019 for full-time courses starting from September 2020)