

# Design And Technology Prod1 Product Design 3 D Design

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### [Design And Technology Prod1 Product](#)

#### **Design and Technology: PROD1 Product Design (3-D Design)**

M/SEM/109717/Jun15/E5 PROD1 (JUN15PROD101) General Certificate of Education Advanced Subsidiary Examination June 2015 Design and Technology: PROD1 Product Design (3-D Design) Unit 1 Materials, Components and Application Tuesday 2 June 2015 900 am to 1100 am For this paper you must have: normal writing and drawing instruments Time allowed 2 hours

#### **Design and Technology: PROD1 Product Design (3-D Design)**

M/SEM/103772/Jun14/E2 PROD1 (JUN14PROD101) General Certificate of Education Advanced Subsidiary Examination June 2014 Design and Technology: PROD1 Product Design (3-D Design) Unit 1 Materials, Components and Application Wednesday 14 May 2014 900 am to 1100 am For this paper you must have: Normal writing and drawing instruments Time allowed 2

#### **Design and Technology: PROD1 Product Design (3-D Design)**

Design and Technology: PROD1 Product Design (3-D Design) Unit 1 Materials, Components and Application Tuesday 22 May 2012 130 pm to 330 pm For this paper you must have: normal writing and drawing instruments a colour Insert Sheet (enclosed) Time allowed 2 hours Instructions Use black ink or black ball-point pen

#### **DESIGN AND TECHNOLOGY - [irp-cdn.multiscreensite.com](http://irp-cdn.multiscreensite.com)**

AQA Design and Technology: Product design (3-D Design) Unit 1 - PROD1 Materials, Components and Application 50% of AS, 25% of A Level 2 hour written paper 80 marks Unit 2 - PROD2 Learning Through Designing and Making 50% of AS, 25% of A Level Coursework - approx 50 hours 80 marks Written (or electronic) design portfolio

#### **Design and Technology: Product Design 3D**

MARK SCHEME - GCE A-LEVEL D&T: PRODUCT DESIGN 3D - PROD1 - JUNE 2016 6 of 12 5 (b) Accept advantages to manufacturer and/or consumer Eg Flat pack takes up less room than ready assembled so the customer can transport the product home in their car Can be assembled with basic tools which are often supplied so the customer needs few skills

### **General Certificate of Education (A-level) January 2013**

Mark Scheme - General Certificate of Education (A-level) Design and Technology: Product Design PROD1 - January 6 4 b Figure 1- Dust masks are suitable for use where the exposure levels are low or the material being sanded is not hazardous such as softwood

### **Welcome to Design and Technology A Level Product Design**

Welcome to Design and Technology A Level Product Design A Level Product Design Course content PROD1 and PROD2 will be completed in Year 1 PROD3 and PROD4 will be completed in Year 2 AS level PROD1 2hr written paper = 50% of AS Level PROD2 coursework = 50% of AS Level completion of a ...

### **Mapping Document: GCE Design & Technology (Product ...**

Mapping Document: GCE Design & Technology (Product Design) AQA Product Design (2014) to Pearson Product Design 9DT0 (2017) The table below shows the existing AQA content with the correlation to the new Pearson product design specification in the right-hand columns The page numbers relate to each specification document

### **Design and Technology KS4 - Curriculum Content**

Design and Technology KS4 - Curriculum Content Product Design (3D Design) Unit 1 PROD1 Written Paper, 2 hours, 50% Unit 2 PROD2 Coursework, approx 50 hours, 50% AQA GCE A2 2551 Design and Technology: Product Design (3D Design) Unit 3 PROD3 Written Paper, 2 hours, 50% Unit 4 PROD4 Coursework, approx 60 hours, 50%

### **Grade boundaries A-level uniform marks June 2018**

AQA Education (AQA) is a registered charity (number 1073334) and a company limited by guarantee registered in England and Wales (number 3644723)

### **Y12 product design - Robert Smyth Academy**

- A textbook has been written especially for AQA Product Design, and is very useful, both to support homework and private study, and for revision towards the end of the course It is called AQA Design & Technology: Product Design (3-D Design), authors Will Potts and Brian Evans, and is available from Amazon ISBN 978-0748782574

### **Subject Overview Curriculum pathway**

Section B: Design and Market Influences Product life cycle The influence of Design and Technology in society Role of the designer PROD1: Revise woods, their characteristics and different methods of manufacture Look at different types of products manufactured using these methods Apply taught knowledge to a past paper question

### **Date EXAM SERIES BOARD QUALIFICATION UNIT CODE ...**

Date EXAM SERIES BOARD QUALIFICATION UNIT CODE SUBJECT TITLE(FRONT) SESSION DURATION 14/05/2018 Jun-18AQA GCE PROD1 (Design and Technology: Product Design (3-D Design)) Design and Technology: Product Design (3-D Design) 1 pm 2h

### **GCSE Design and Technology: Product Design Mark scheme ...**

GCSE DESIGN AND TECHNOLOGY PRODUCT DESIGN 45551 Mark scheme 4555 June 2014 Number of miles a product travels in its design &

manufacture eg designed in the west, made in the east and sold in the west Distance travelled from place of production to place of consumption

### **ADT Faculty Design and Technology - GCE Product Design (3D ...**

Year Overview (GCE Product Design (3D) Year 12/13) ADT Faculty Design and Technology - GCE Product Design (3D) YEAR 12/13 Various Practical tasks and portfolio building Aims: The specification has been designed to encourage candidates to take a broad view of design and technology, to develop their capacity to design and make products and to

### **A Level Product Design - RSA Academy**

Product Design Awarding Body AQA Course Description This specification has been designed to encourage students to take a broad view of design and technology, to develop their capacity to design and make products and to appreciate the complex relations between design, materials, manufacture and marketing Course Content

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### **AQA GCE Product Design 3D AS Level 2014-15**

AQA GCE Product Design 3D AS Level 2014-15 “The best way we can prepare our students for the technology of the future, is to ‘design it’ with them, through Innovation, Creativity, Challenge and Fun” Mr Eaton Click to buy NOW! P D F - X Chan g e w w w docu-t r a c k c o m

### **AS and A Level Specification - Malbank School and Sixth ...**

AS and A Level Specification Design and Technology: Product Design (3-D Design) AS exams 2009 onwards A2 exams 2010 onwards GCE Design and Technology: Product Design (3-D Design) Specification for AS exams 2009 onwards and A2 exams 2010 onwards (version 12) 31 Unit 1 PROD1 Materials, Components and Application 5