Programme of Study **Textiles**

Year	Year 7	Year 8	Year 9	Year 10	Year 11
INTENT	Study begins with an introduction to the concept of health and safety in a workshop. Sewing skills are developed, along with the safe use of a sewing machine. Learners will simply construct a pencil wrap using stitching and sewing machine techniques. Learners will then extract 2d shapes from a given designer (Milton Glaser) to design a pattern repeat which will then be applied to fabric using fabric pens	Pupils begin their journey with a recap to health and safety in the workshop. They then explore the use of smart materials in Textiles. They will develop their understanding of natural and manmade materials. Learners will develop their making and designing skills by creating a bag based on the designer Lulu Guiness using natural and manmade materials and smart materials (Photochromic Vinyl).	The journey will begin with a health and safety recap. They will complete a product analysis and evaluate an existing product. Students will look at anthropometrics to be able to select the correct size information for constructing paper templates for creating component parts. They will then test their design and making skills by manufacturing a bucket hat.	AQA Art and design: Textiles Experiment with paper, fabric folding and creating texture Fabric rendering Designer research Mood boards Experiment in the style of the designer Sample techniques	Component 1 Chosen experiments 3-4 Design ideas 1 & 2 Final Design Component 2 ESA Final Design Make –10-hour Practical exam
Implementation: Knowledge and Concepts	(MADE) Project name - Pencil wrap -Health and safety procedures when using a sewing machine -Level 1 Driving test - Pattern design extract shape and	(MADE) Project name: Carry - Bag -Health and safety sewing recap -Level 2 driving test -Suitability of materials -Manufacturing materials -Ironing materials	(MADE) Project name: Bucket hat -Recap on health and safety of using sewing and link to factory health and safety protocols -Product analysis -Cutting Fabric -Level 3 driving test	Project: Nature Photograph resources Fine line drawings Swiss repeat printed sample Print repeat Development of design Project: Deconstruct Designer research Mood boards Design ideas	Component 1 Chosen experiments 3-4 Design ideas 1 & 2 Final Design Pattern templates Fabric cutting Assembly of product Complete make Project pattern onto product and photograph Component 2 ESA

	arrange repeat style -Colour application: Fabric pens -Simple sewing construction: straight line and 90-degree corner - Review the cotton life cycle and the fairtrade industry.	-Smart materials (Photochromic vinyl) -Mid level construction	-Advanced manufacture and construction -Rendering materials	Deconstruct product Reassemble/manufacture idea	Mind map starting point word Research Designer Mood boards Experiment Design ideas Final Design Make –10 hour Practical exam
Implementation: Content	Students will identify purposeful facts about designer Milton Glaser. They will be able to extract 2D shapes (geometric / organic) to create a pattern repeat.	Design information on the designer Lulu Guinness. Learners will explore smart materials (photochromic) and take an interest in the ways products function.	knowledge of sizing allowing individuality and choice through size selection for a target user Business studies: They will explore different types of manufacture i.e. job, batch, mass They will ensure products are safe to use as required by law.	Component 1 Mind map starting point words Manipulate and Distort Designer research Mood boards Extract SCLPT from mood boards (line drawings) Monochrome experiments (SCLPT) observations Chosen experiments 1-2 Learners will manufacture more complex products building on skills developed in KS3	Chosen experiments 3-4 Design ideas 1 & 2 Final Design Pattern templates Fabric cutting Assembly of product Complete make Project pattern onto product and photograph Component 2 ESA Mind map starting point word Research Designer Mood boards Experiment Design ideas Final Design
Implementation: Key skills	Make, Analyse, Design, evaluate	Make, Analyse, Design, evaluate	Make, Analyse, Design, evaluate	Make, Analyse, Design, evaluate	Make, Analyse, Design, evaluate
Implementation: Key terms	Milton Glaser Colour application Construction cotton life cycle and the fairtrade industry.	Lulu Guinness Photochromic Construction	Rendering Protocols Product analysis	SCLPT Monochrome Manipulate Distort	SCLPT Monochrome Manipulate Distor

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