		DT Curriculum Overview - Year 11	
	Unit	Details	
Autumn One	NEA and Exam Content	Pupils will work independently and will focus on section A, Identifying & Investigating Design Possibilities, develo the following pages; Client Profile, Initial Research, product analysis. Pupils will also focus on section B, Produc design brief & specification. Pupils will focus on the exam content of the AQA Design and Technology GCSE cov the three main categories; Core technical principles, specialist technical principles and designing and making principles.	ing a
Autumn Two	NEA and Exam Content	Pupils will work independently and will focus on section C - Generating design ideas and section D -Developing or ideas, creating the following pages; Initial design ideas, developed design ideas, materials and components rese modelling, final design and manufacturing specification. Pupils will focus on the exam content of the AQA Design Technology GCSE covering the three main categories; Core technical principles, specialist technical principles and designing and making principles.	arch, and
Spring One	NEA and Exam Content	Pupils will work independently and will focus on section E - Realising design ideas, and will focus on manufacturi high quality prototype of their final design. Focus will be on completing the following NEA pages; Manufacture, qu control. Pupils will focus on the exam content of the AQA Design and Technology GCSE covering the three main categories; Core technical principles, specialist technical principles and designing and making principles.	Jality
Spring Two	NEA and Exam Content	Pupils will work independently and will focus on section F - Analysing and Evaluating, developing the following pa client evaluation, evaluation against the specification, further developments. Pupils will focus on the exam conter the AQA Design and Technology GCSE covering the three main categories; Core technical principles, specialist technical principles and designing and making principles.	ntof
Summer One	Exam Content	Pupils will focus on the exam content of the AQA Design and Technology GCSE covering the three main categor Core technical principles, specialist technical principles and designing and making principles.	ies;

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