

CURRICULUM & COURSE OVERVIEW

Subject:	
Key Stage:	KS4
Exam Board:	Edexcel
Specification:	https://qualifications.pearson.com/content/dam/pdf/GCSE/design-and-technology/2017/specification-and-sample-assessments/Pearson Edexcel GCSE 9 to 1 in Design and Technology Specification issue3.pdf Paper 1: Component 1 (1DTo1F – (Timber))
Map of Learning Overview:	Current year 11 Aut 1: NEA Contextual Challenge Investigate Specification Design Aut 2: NEA Contextual Challenge Design Review & Develop Spr 1: NEA Manufacture Spr 2: NEA Manufacture, Testing & Evaluation Summer: Written Paper Current Year 10 Aut 1: Theory content: Unit 1 - New and emerging technologies Aut 2: Theory content: Unit 1 - New and emerging technologies Spr 1: Theory content - Unit 2: Materials Core Content Spr 2: Theory content: Unit 3 -Energy, materials devices and systems Summer 1: Non-Examined Assessment (NEA) Summer 2: Theory content: Unit 4 -Specialist technical principles Tools, equipment and processes
Assessment:	<ul style="list-style-type: none"> One Written exam (1-hour 45mins) Coursework (NEA)
Homework:	Teams
Holland Park Resources:	Knowledge Organisers for each module
Additional platforms:	N/A
Revision resources:	Knowledge Organisers for each module
Teacher contact(s):	Subject Lead – Mr Russell (3.10) andre.russell@hollandparkschool.co.uk