Autumn Term	Subject: Construction and the Built Env Knowledge & Understanding			Literacy Skills		
	Composites	Components [KEY concepts & subject specific vocab]	Formal Retrieval [if any]	Opportunities for developing literacy skills	Employability Skills [if any]	Assessment Opportunities
HT1	 AQA design context (NEA: controlled Assessment) (Non-Examination Assessment) Specification writing Researching design context set via the exam board. 	 Identifying and investigating design possibilities. Research about designers and products Producing a design brief & specification Writing a specification for the client Target market research Analysing the design context. 	 Key word knowledge / vocab Exam Key knowledge 	 Writing independently Independent reading / researching Key word meaning in relation to using it in the exam. Listening skills 	 Independent working Listening skills Communication skills. Following instructions 	Formative assessment based around exam questions
HT2	 NEA: Controlled assessment. (Non- Examination Assessment) Specialist material choice Realise design ideas Final design decision Development of ideas Modelling 	 Generating design ideas Investigating the best material to use. Designing a range of products to make Developing design ideas Realising design ideas Producing a final design to make Modelling the final design 	 Materials Key word knowledge / vocab Exam Key knowledge 	 Key words – meanings Listening skills 	 Communication skills Listening skills Following instructions Self – organisation Decision making 	 Formative assessment of the NEA completed so far. Summative assessment via mock exam paper.

Year 11 Curriculum Overview [2022-2023] Subject: Construction and the Built Environment							
Spring Term	Composites	Knowledge & Understanding Components [KEY concepts & subject specific vocab]	Formal Retrieval [if any]	Literacy Skills Opportunities for developing literacy skills	Employability Skills [if any]	Assessment Opportunities	
HT3	 NEA: Controlled Assessment. (Non- Examination Assessment) Evaluate and testing the product produced. 	 Analysing & evaluating the product. Gain feedback from peers Test the final product Evaluating the Practical Prototype Presenting the information using ICT. 	 Key knowledge linked with the written exam Key word meanings to help with understanding the written exam paper. 	 Annotation of the final product made. Evaluating the made product. Being critical of the final product. 	 Communication Presentation of information skills using ICT. Written communication 	Formative assessment whole class feedback about the evaluating of the practical.	
HT4	Exam season - Revision	 Key areas of the exam paper revised. Core technical principles – Industry Enterprise Sustainability Culture Society Environmental 	 Key knowledge linked with the written exam. Key word meanings linked with the possible exam questions. 	Key word meanings in relation to using it in the exam.	 Independent study Self-organisation 	Formative assessment: past paper questions	

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Summer Term	Knowledge & Understanding			Literacy Skills	Employability	Assessment
	Composites	Components [KEY concepts & subject specific vocab]	Formal Retrieval [if any]	Opportunities for developing literacy skills	Skills [if any]	Opportunities
HT5	Exam season – revision	 Key areas of the exam paper revised. Exam knowledge - Production techniques Material properties Emerging technologies Energy generation Developments in new materials 		 Keywords definitions Listening skills 	 Independent working Listening skills Communication 	 Grade for the NEA: controlled assessment (Non- Examination Assessment) shared with students for a chance of appeal. 50% of the overall GCSE.
HT6	 Exam season – Written exams taking place 	Written Exam				AQA external paper. 50% of the overall GCSE.