

Year 8 Technology

Learning Programme 3

The LORIC skill focus for this LP is: RESILIENCE The values for this LP are RESPECT and JUSTICE Respect - treat others how you would wish to be treated yourself. Justice - our College rules are fair and reasonable		Literacy Non-Negotiables: <ul style="list-style-type: none">• Capital letters must be used at the start of sentences and for the first letter of proper nouns• Full stops must be used at the end of a sentence• Question marks must be used at the end of a question• Apostrophes should only be used for possession or omission• Days of the week and months must be spelled correctly• Key words must be spelled correctly• Vocabulary to be taught using the Frayer model	
What will I be learning about in this Learning Programme? In this learning programme you will be learning about Bauhaus & Memphis and how to relay your own designs onto a 3D relief, creating a cardboard prototype			
Where have I seen this learning before? I have designed taking inspiration from Bauhaus and Memphis			
What could I use it for? Translating a 2D design into a 3D form			
In LP3.1, I will know:	05/01/26 - (WK 2)	Frayer Model Words	Homework
Ignition - Watch the you tube video on how to create texture using cardboard. How to create an effective design based on the Bauhaus and Memphis movement		Design	To create a spider diagram outlining the key features of Bauhaus & Memphis
In LP3.2, I will know:	12/01/26 - (WK 1)	Frayer Model Words	Homework
How to create an effective design based on the Bauhaus and Memphis movement		ACCESS FM	To create a spider diagram outlining the key features of Bauhaus & Memphis
In LP3.3, I will know:	19/01/26 - (WK 2)	Frayer Model Words	Homework
How to effectively refine my designs using ACCESS FM		ACCESS FM	Create a leaflet that explores all aspects of ACCESS FM
In LP3.4, I will know:	26/01/26 - (WK 1)	Frayer Model Words	Homework
How to effectively refine my designs using ACCESS FM Extended Task.		Improve	Create a leaflet that explores all aspects of ACCESS FM
In LP3.5, I will know:	02/02/26 - (WK 2)	Frayer Model Words	Homework
How to model using cardboard		3D	Write down the step by step process to creating a prototype out of cardboard
In LP3.6, I will know:	09/02/26 - (WK 1)	Frayer Model Words	Homework
How to model using cardboard		Modelling	Write down the step by step process to creating a prototype out of cardboard
LP3 RLW, I will:	23/02/26 - (WK 2)	Frayer Model Words	Homework
review my learning, recalling and applying key knowledge, and focus on closing any gaps in my knowledge.			
In LP3.7, I will know:	02/03/26 - (WK 1)	Frayer Model Words	Homework
How to model using cardboard Extended Task.			Answer the design question fully in your books
Resources to support learning: BBC BITESIZE			
FFET Award Challenge for this Learning Programme: Create a leaflet that fully explains ACCESS FM to younger students who are designing a product			


 PRT Task 1


 PRT Task 2