

	Autumn 1 - ART		Autumn 2 - DT		Spring 1 ART		Spring 2 DT		Summer 1 ART		Summer 2 DT	
Term length	8 weeks		7 weeks		6 weeks		5 weeks		6 weeks		7 weeks	
Year 1	A Drawing	B Painting	A Mechanisms How can you make a picture move? 3 lessons	B Structures How can you stop a tower toppling over? 3 lessons	C Printmaking	C Textiles	C ** Food and nutrition How does food affect your senses 3 lessons	D Understanding materials Can you build with bread? 3 lessons	E 3D	F Collage	E Textiles How can two squares of fabric keep you warm? 3 lessons	F ** Food and nutrition Why are vegetables the best? 3 lessons
Year 2	A Drawing	B Painting	A Textiles How can you repurpose an item of clothing? 3 lessons	B ** Food and nutrition What does healthy mean? 3 lessons	C Printmaking	D Textiles & collage	C Mechanism Are bigger wheels always better?	D Understanding materials How can you waterproof a hat?	E 3D	F Creative response - Drawing & Collage	E ** Food and nutrition How healthy is your food? 3 lessons	F Structures How strong is a piece of paper? 3 lessons
Year 3	A Drawing & Painting	B Print making	A Textiles (3 lessons)	B ** Food and nutrition	C Textiles & collage	D 3D	C Mechanisms How can you do a lot of work with little effort	D ** Food and nutrition How does food affect your body and mind?	E Painting	F Creative response - Painting & Printmaking	E Systems How are things powered 3 lessons	F Structures What makes a bridge strong 3 lessons

							3 lessons	3 lessons				
Year 4	A Drawing	B Painting	A ** Food and nutrition 3 lessons What is really in your food?	B Mechanisms Hinges: How many ways to open a door?	C Printmaking & textiles	D 3D & collage	C Textiles How do you keep a tea towel from slipping off a hook?	D Structures What shapes will give a structure stability?	E Painting	F Creative response - Drawing & Textiles	E Electrical systems How useful are switches?	F ** Food and nutrition Is cheap food worse for you?
Year 5	A Drawing & Painting	B Printmaking	A ** Food and nutrition Why are our diets so different? 3 lessons	B Systems 3 lessons How can we stay safe on the road?	C Textiles & collage	D 3D	C Textiles Which fabric is ideal for a lunch bag?	D ** Food and nutrition What can you learn from different cultures	E Painting	F Creative response - Printmaking and Textiles	E Structures How are frames strengthened?	F Mechanisms How to lift a car onto a roof
Year 6	A Drawing	B Painting & Collage	B Mechanisms (Skip block A food and nutrition)		C Printmaking & textiles	D 3D	C ** Food and nutrition Does food affect how you feel?	D Structures How strong is spaghetti?	E Painting	F Creative response - Drawing & textiles	E Electrical systems Can switches perform more than one function?	F Textiles How can you reduce, recycle and repurpose?

**There a total of 6 cooking lessons per year group for the year.

At least 3 Cooking DT lessons must be completed throughout the year.

Look at the block paired with cooking and consider whether that block / another block will need more lessons.

Eg Year 6 Mechanisms, 1 lesson is around 45 slides long. That block will need more than 3 lessons to complete.

Please see and sign up for the DT room rota to complete food tech