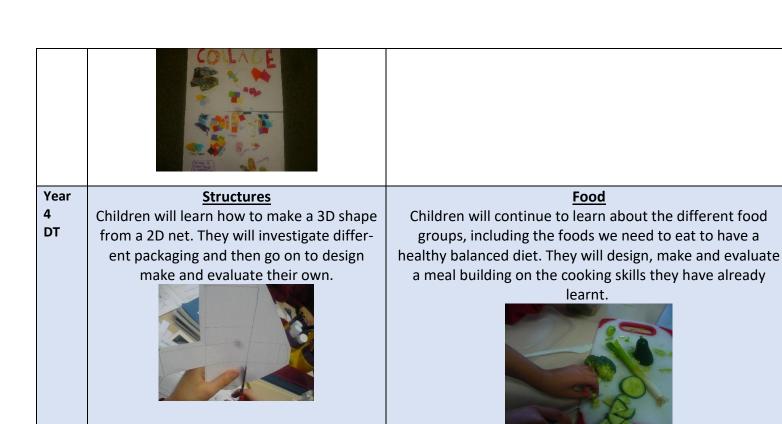


Art & DT at Weetwood 2020- 2021

	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>
EYSF	<u>Painting</u>	<u>Textiles</u>	<u>Printing</u>
Art	Exploring colours that can be made from	Explore different materials and link with knowledge from	Exploring various printing tools such as
	mixing primary colours.	the natural world.	sponge, natural materials and cotton
	Exploring textures using a range of equip-	Make winter pictures gluing textile materials.	buds.
	ment such as glitter.	Mask making.	Explore different printing techniques;
	Exploring different brushes thick and thin	<u>Drawing</u>	rubbing, stamping and rolling.
	lines.	Mark making using felt tip pens, crayons, chalks and pencils.	
	<u>Collage</u>	Explore mark making on a variety of backgrounds such as	<u>Sculpture</u>
	Exploring attaching materials with glue.	chalk board, playground floor.	Explore folding and attaching materials
	Cutting and tearing collage materials to	Explore sensory materials such as mark making with twigs in	to create 3D structures.
	make shapes and fit different shapes. Ex-	sand and glitter.	Explore mouldable materials such as
	ploring textures of different materials.		clay, playdough and plasticine.
Year	<u>Painting</u>	<u>Textiles</u>	<u>Printing</u>
1	-Children will mix primary colours to make	Children will learn a weaving technique to create a pattern.	-Children will press, roll, rub and stamp
Art	secondary colours.	Join materials using glue and sort materials depending on	to make prints.
	-Add white and black to colours to make	colour and texture.	-They will make repeating patterns and
	tints and tones.		replicate prints from their natural
	Use different brushes for a specific purpose.		environment.
EYSF	Investigate		
DT	<u>Design</u>		
	Make Make		
	Evaluate		

		<u> </u>	
Year	<u>Mechanisms</u>	Structures	Food
1 DT	Children will investigate simple slider and	Children will investigate freestanding structures.	Children will look at the different food
"	lever mechanisms.	They will design, make and evaluate a chair for a story book	groups and the food in those groups.
	They will design, make and evaluate a	character.	They will design, make and evaluate a
	greetings card with a sliding mechanisms.		healthy fruit salad
Year	<u>Collage</u>	<u>Drawing</u>	<u>Sculpture</u>
2	Children will combine materials using cut-	Children will learn to draw lines of different thickness. Use	Children will work with clay to learn
Art	ting, tearing and gluing techniques. Sort	colouring pencils to create shades and tones. Use dots and	techniques such as rolling, moulding
	materials to create texture and use natural	lines to add texture.	and carving. Use paper and card to
	materials to create a nature collage.		combine shapes and create sculptures.
Year	<u>Mechanisms</u>	<u>Food</u>	<u>Textiles</u>
2 DT	Children will investigate wheels and axles.	Children will investigate the food groups needed for a	Children will learn how to thread a nee-
	They will design, make and evaluate a mov-	healthy, balanced diet. They will design, make and evaluate	dle and complete a simple running
	ing vehicle for an alien to escape in.	a fruit kebab for a Mr Man of their choice.	stitch. They will design, make and evaluate a bendy bag.
	Aliens Love Underpants		date a beliay bag.
	Claire Freedman & Ben Cort		

Yea		<u>Drawing</u>	<u>Printing</u>
3	Children will mix colours effectively, to cre-	Children will use different pencil grades to sketch lightly.	Children will make their own printing
Art	ate mood. They will paint a water colour	They will add light and shadow to their drawings and learn	blocks using string. They will create
	background, and then experiment with dif-	techniques such as hatching and cross hatching to add tex-	patterns observed in their natural envi-
	ferent paintbrushes to add texture, pat-	ture.	ronment and use 2 or more layers of
	terns and lines to their artwork.		colour to print.
	= 13		
			200
			Go.
			De Pla
Yea	<u>Food</u>	Mechanical systems	<u>Textiles</u>
3	Children will learn about the different food	Children will learn about lever and linkage systems. They	Children will use the running and over-
DT	groups and understand what they need to	will investigate objects that use this mechanical system and	stitch to design, make and evaluate a
	have a healthy, balanced diet. They will de-	then they will design, make and evaluate a moving picture.	2D shape into a 3D product. They will
	sign, make and evaluate a healthy snack		create a template before they sew.
	using more than one food group		
Yea			
4	Children will learn about, and look at col-	<u>Textiles</u>	<u>Sculpture</u>
Art	lage artwork. They will explore different	Children will shape and stitch materials using back and cross	Children will use clay to create and
	collage techniques such as mosaic, tessella-	stitch sewing techniques.	combine shapes. They will learn how to
	tion and montage.		add detail and texture using clay tools.
		2345678	





Electrical systems
Children will make an electrical circuit incorporating a light bulb. They will they go on to design, make and evaluate their own light product.



Year	<u>Drawing</u>		
5	Children will. They will learn how to add		
Art	perspective to their drawings and other		
	techniques such as movement and shadow		
	They will draw with an alternative media		
	such as charcoal.		



<u>Textiles</u>
Children will continue to develop a range of sewing techniques including running stitch, back stich over stitch and cross stich.



Printing
Children will explore a range of printing techniques including roller and press

techniques including roller and press printing. They will use materials such as polystyrene and lino to create accurate printing patterns.



Year 5 DT Year 6 Art Year 6 DT

Structures

Children will design, make and evaluate a freestanding, frame structure. They will develop joining techniques and investigate ways to strengthen their structure.



Food

Children will investigate the seasonality of foods. They will look at where food comes from, then design, make and evaluate their own bread.



Electrical systems

Children will create an electrical system to make light, movement and noise. They will incorporate a push to make switch, then design, make and evaluate a product using these features.



ar <u>Painting</u>

Children will explore watercolour paints and pencils. They will create a landscape using watercolours and acrylic paint incorporating brush techniques leant in previously.



Sculpture

The children will learn about figurative and abstract sculpture. They will use materials such as clay and mod roc to create their artwork.





Collage

Children will use ceramic mosaic materials to create their artwork. They will also explore other collage techniques.



<u>Textiles</u>

Children will design, make and evaluate a textile piece using applique to combine different fabric shapes.

<u>Food</u>

Children will cook using a heat source. They will develop basic cooking skills and design, make and evaluate a healthy meal.



Mechanical systems

Children will explore how gears and cams work. They will design, make and evaluate a product incorporating a gear or cam system to make movement.



