# Art and Design at Abingdon Primary School



## Our Bespoke Drivers



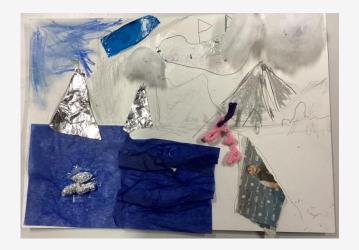




The Power of Word

Role Models of all protected characteristics Accessing our local area and all it offers

## KS1 Artic collages- Cycle B-Spring term















## LKS2 volcano collages- Cycle B-Spring term













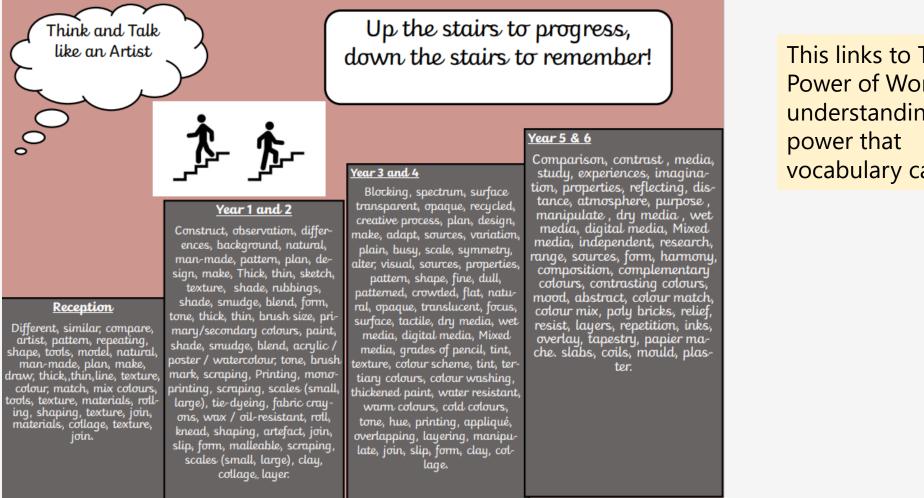
## How is Learning Across Our School is Sequenced?

				ON PRIMARY SCHO			
CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Autumn	All About Me! Autumn Festivals and Celebrations • To use a range of materials and resources, to make things. • Explore a variety of construction materials and make a plan for what they want	The Great Fire of London       Eureka!         Printing Create own printed castle inspired by Paul Klee       Printing Repeated Greek inspired printed paul Art focus/end product- Greek pots				<b>Behind Enemy Lines</b> Painting Artist- Jaqueline Hurle Paul Nash	y
Spring	to make When I Grow UpWho Lives Where? Children to select the tools and techniques, they need to assemble materials that they are using Create collaboratively, sharing ideas, resources and skills.		<b>Globetrotters</b> Painting Paint own self por Artist- Picasso	rtrait inspired by Picasso	What a Wonderful World Printing Dye and embellish with sewing techniqu own t-shirt Artist- Henri Rousseau		
Summer	Growth and Change Once Upon a Time • Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function (ELG)	a Time Painting Own painting inspired by Tingatinga style and explore materials, chniques, ng with gn, texture,		<b>Tomb raiders</b> 3D /sculpture Create an amulet Artist- Alaa Alwaa		Rotten Romans Mixed media/ collage Create own roman mos Art focus-Roman Mosai	

### EYFS curriculum runs on a 1 year cycle.

	ABINGDON PRIMARY SCHOOL – Art and Design Yearly overview Cycle B						
CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Autumn 1	All About Me! Autumn Festivals and Celebrations • To use a range of materials and resources, to make things. •	Drawing	Drawing An element of a landscape from Reddish /ale		Stones n' Bones Painting Cave painting Artist/end product- Cave paintings		<b>axons</b> S
Spring 1	When I Grow UpWho Lives Where? Create collaboratively, sharing ideas, resources and skills.	<b>Amazing Adventurers</b> Collage/mixed media Create an artic theme with mixed media Artist-David <u>McEown</u>		Extreme Earth Collage/mixed media Create volcano scene with mixed media Artists- Joseph Wright of Derby Andy Warhol Clarkson Fredrick Stanfield		Time Travellers         3D /sculpture         Create 3D Mayan masks using papier         mache         Artists-         Jozef Mrva         Calixte Dakpogan         Romuald Hozume         Bertian Pot	
Summer 1	Growth and Change Once Upon a Time • Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function (ELG) • Sharing	<b>A taste of India</b> Printing Rangoli/mehndi/n Artist/end produc	nandala patterns t- Rangoli patterns	As mad as a hatt Drawing Landscape drawin Stockport. Artist- LS Lowry	t <b>er</b> ngs of buildings in	A Better Tomorrow Printing Leaf inspired prints Artist- William Morri	s

## Vocabulary Progression



This links to The Power of Word – understanding the vocabulary can have.

## Vocabulary Progression

	ABINGDON PRIMARY SCHOOL –						
			Art and	Design Progression of		SCHOOL	
CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
Exploring, developing and evaluating ideas. ongoing Any other art/design vocab	Different, similar, compare, artist, pattern, repeating, shape, tools, model, natural, man-made, plan, make.	Construct, observation, differen made, pattern, pian, design, mak Natural, man-made, recycled, for pattern, objects, plan, design, ma	e. reground, annotate, figure,	Blocking, spectrum, surface tran creative process, plan, design, n plain, busy, scale, symmetry, all pattern, shape, fine, dull, patter opaque, translucent, focus, surf digital media, Mixed media.	nake, adapt, sources, variation, ter, visual, sources, properties,		atmosphere, purpose , manipulat nedia, Mixed media, independent
<u>Drawing</u> - pencil, wax, chalk, ink, pen, brushes ONGOING	Draw, thick,, thin, line, texture.			Grades of pencil, tint, texture, Tone, hue		Complementary colours, contrasting colours,	
Painting -poster paint, watercolours, colour mixing,	Colour, match, mix colours.	Thick, thin, brush size, primary/s Shade, smudge, blend, acrylic / p mark, scraping,		Colour scheme, tint, tertiary col paint, water resistant, Warm colours, cold colours, tor	iours, colour washing, thickened	Colour match, colour mix, compi colour.	ementary colours, contrasting
<u>Printing</u> - fingers, hands, vegetables, card, wood, string, lino, clay, polystyrene etc	Tools, texture.	Printing, rubbings. Mono-printing, scraping, scales ( crayons, wax / oil-resistant	small, large), tie-dyeing, fabric	Printing, appliqué, overlapping, layering Relief/impressed method, block printing, marbling, silkscreen.		Poly bricks, relief, resist, layers, r	epetition, inks, overlay, tapestry.
<u>3D/Sculpture</u> 3D experience, rigid and malleable materials	perience, rigid and texture, join. Artefact, join, slip, form, malleable, scraping, scales (small, large), clay		Manipulate, join, slip, form, clay Carving.		Papier mache. Slabs, coils, mould, plaster.		
Collage/Mixed Media	Materials, collage, texture, join.	Collage Layer. collage		Overlapping, layering, collage			

Words in red are words that are repeated.

## How are knowledge and skills built on through school?

Progression grids are in place to track the progress of each element of the art and design curriculum

	ABINGDON PRIMARY SCHOOL – Art and Design Progression of Skills							
CURRICULUM AREA	FS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	
	Say what they like about	-Review what they and others ha	a dama and southest though in t	Company ideas methods and a	oproaches in their own and others'	- Compare ideas, methods and ap	areaches is their own and	
	their work and the work of	and feel about it. E.g. Annotate s		work and say what they think an		others' work and say what they th	•	
Evaluating and	their peers.	might change in their current wo			heir views and describe how they	- Adapt their work according to th		
developing work		work.		might develop it further.		might develop it further.		
ONGOING				-Annotate work in sketchbook.				
	-Use and explore a variety	-Record and explore ideas from fi	rst hand observation, experience	-Select and record from first han	d observation, experience and	-Select and record from first hand	observation, experience a	
	of materials, tools and	and imaginationAsk and answe		imagination, and explore ideas f		imagination, and explore ideas for		
	techniques, experimenting	points for their work, and develo	p their ideas. ilarities within the work of artists,	<ul> <li>Question and make thoughtful and select ideas to use in their v</li> </ul>	observations about starting points	and make thoughtful observation ideas and processes to use in their		
	with colour, design, texture,	craftspeople and designers in diff		-Explore the roles and purposes		-Explore the roles and purposes of		
	form and function	crarespeople and designers in an	erent times and calcules.	designers working in different ti		designers working in different tim		
Exploring and	-Use what they have learnt							
developing ideas	about media and materials							
ONGOING	in original ways, thinking							
onconto	about uses and purposes.							
	-They represent their own							
	ideas, thoughts and feelings							
	through art.							
	They can hold a pencil and	-Use a variety of tools, inc. pencil			es of pencil and other implements.	-Use a variety of source material f		
	draw with some form of control.	tips, charcoal, ballpoints, chalk ar -Layer different media, e.g. crayo ballpoint.		<ul> <li>Plan, refine and alter their drav -Use their sketchbook to collect different sources.</li> </ul>	vings as necessary. and record visual information from	-Demonstrate a wide variety of w dry and wet media. -Work in a sustained and indepen		
	variety of materials, tools	-Use a sketchbook to gather and	collect artwork.	Use research to inspire drawings	from memory and imagination.	experience and imagination.		
	and techniques,	-Experiment with the visual elem	ents; line, shape, pattern and	-Draw for a sustained period of t		-Use a sketchbook to develop idea		
Drawing	experimenting with colour,	colour.	and from the forum and soul	-Use different media to achieve	variations in line, texture, tone,	<ul> <li>Explore the potential properties</li> </ul>		
pencil, wax, chalk, ink,	design, texture, form and	<ul> <li>Draw for a sustained period of ti objects, including single and group</li> </ul>		colour, shape and pattern.		tone, pattern, texture, colour and	shape	
	function							
pen, brushes	-Use what they have learnt							
ONGOING	-Use what they have learnt about media and materials							
	in original ways, thinking							
	about uses and purposes.							
	-They represent their own							
	ideas, thoughts and feelings							
	through art.							

Progression grids are in place to track the progress of each element of the art and design curriculum

<u>Painting</u> -poster paint, watercolours, colour mixing,	They can hold a paintbrush and paint with some form of control. Variety of materials, tools and techniques, experimenting with colour, design, texture, form and function -Use what they have learnt about media and materials in original ways, thinking about uses and purposes. -They represent their own ideas, thoughts and feelings through art.	-Use a variety of tools and techniques including the use of different brunk sizes and types. Mix and match colours to artefacts and objects. - Work on different scales Mix secondary colours and shades, using different types of paint. -Create different textures e.g. use of sawdust. Name different types of paint and their properties. -Mix and match colours using artefacts and objects. To use watercolours to create a watercolour background. -Mix a range of secondary colours, shades and tones	Mix a variety of colours and know which primary colours make secondary colours. -Use a developed colour vocabulary. -Experiment with different effects and textures inc. blocking in colour, washes, thickened paint etc. Use more specific colour language e.g. tint, tone, shade, hue. -Work confidently on a range of scales e.g. thin brush on small picture etc. Plan and create different effects and textures with paint according to what they need for the task. -Show increasing independence and creativity with the painting process.	Demonstrate a secure knowledge about primary and secondary, warm and cold, complementary and contrasting colours. Create shades and tints using black and white. - Work on preliminary studies to test media and materials. - Create imaginative work from a variety of sources. - Choose appropriate paint, paper and implements to adapt and extend their work. - Work from a variety of sources, inc. those researched independently. - Show an awareness of how paintings are created (composition).
<u>Printing</u> - fingers, hands, vegetables, card, wood, string, lino, clay, polystyrene etc	variety of materials, tools and techniques, experimenting with colour, design, texture, form and function -Use what they have learnt about media and materials in original ways, thinking about uses and purposes. -They represent their own ideas, thoughts and feelings through art.	Make marks in print with a variety of objects, including natural and made objects. -Carry out different printing techniques e.g. monoprint, block, relief and resist printing. - Make rubbings. -Build a repeating pattern and recognise pattern in the environment. Print using a variety of materials, objects and techniques.	- Print using a variety of materials, objects and techniques including layering. Research, create and refine a print using a variety of techniques. - Talk about the processes used to produce a simple print. - Explore pattern and shape, creating designs for printing. Resist printing including marbling, silkscreen and cold-water paste	Explain a few techniques, inc' the use of poly-blocks, relief, mono and resist printing. -Choose the printing method appropriate to task. - Build up layers and colours/texturesOrganise their work in terms of pattern, repetition, symmetry or random printing styles. -Choose inks and overlay colours. -Describe varied techniques. -Be familiar with layering prints. - Be confident with printing on paper and fabric.
<u>3D/Sculpture</u> 3D experience, rigid and malleable materials	variety of materials, tools and techniques, experimenting with colour, design, texture, form and function -Use what they have learnt about media and materials in original ways, thinking about uses and purposes. -They represent their own ideas, thoughts and feelings through art.	-Manipulate clay in a variety of ways, e.g. rolling, kneading and shaping. -Explore sculpture with a range of malleable media, especially clay. - Experiment with, construct and join recycled, natural and man- made materials. - Explore shape and form. -Build a textured relief tile. Understand the safety and basic care of materials and tools. Experiment with, construct and join recycled, natural and man- made materials more confidently.	-Join clay adequately and work reasonably independently. - Construct a simple clay base for extending and modelling other shapes. - Cut and join wood safely and effectively. -Plan, design and make models - Make informed choices about the 3D technique chosen. Show an understanding of shape, space and form. Talk about their work understanding that it has been sculpted, modelled or constructed. - Use a variety of materials.	-Describe the different qualities involved in modelling, sculpture and construction. Develop skills in using clay inc. slabs, coils, slips, etc. -Use recycled, natural and manmade materials to create sculpture. -Plan a sculpture through drawing and other preparatory work. -Make and adapt a simple papier mache object. -Create sculpture and constructions with increasing independence.
Collage/Mixed Media	variety of materials, tools and techniques, experimenting with colour, design, texture, form and function -Use what they have learnt about media and materials in original ways, thinking about uses and purposes. -They represent their own ideas, thoughts and feelings through art.	Create images from imagination, experience or observation. - Use a wide variety of media, inc. photocopied material, fabric, plastic, tissue, magazines, crepe paper, etc -Create textured collages from a variety of media. - Make a simple mosaic. - fold, crumple, tear and overlap paper	Experiment with a range of media e.g. overlapping, layering to create images and represent textures etc. -create images from a variety of media eg photocopies, fabric, crepe paper, magazines etc Match the tool to the material. -Combine skills more readily. -Choose collage or textiles as a means of extending work already achieved. -Use collage as a means of collecting ideas and information and building up a visual vocabulary.	Experiment with a range of media e.g. overlapping, layering etc. -Add collage to a printed or painted background -Jse different techniques, colours and textures when designing and making pieces of work. -use collage as a means of extending work from initial ideas.

### Medium term plan example-Year 1 and 2 Cycle B- Collage/mixed media



Medium Term Curriculum Plan – Amazing adventurers Subject: Art Term: Spring Cycle B Year group: 1 and 2

### Focus: Collage/mixed media

#### Subject specific vocabulary 1. Layer 2. Texture Pattern Collage 5. Primary/Secondary colours 6. Observation

Artist/s to be studied

David McEown

#### National curriculum objective

to use a range of materials creatively to design and make products

- · to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space
- · about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.

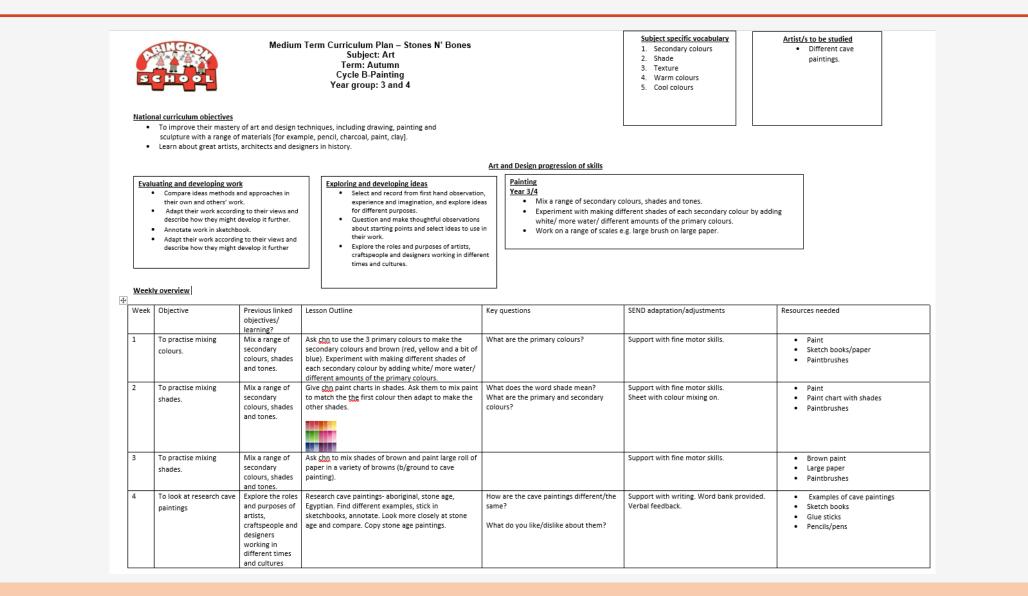
#### Art and Design aims

#### Exploring and developing ideas Collage/mixed media Evaluating and developing work Review what they and others have done and <u>Year 1/2</u> Review what they and others have done and say what they think and feel about it. Use a wide variety of media, inc. photocopied material, fabric, plastic, say what they think and feel about it. Annotate sketchbook -Identify what they might tissue, magazines, crepe paper, etc Annotate sketchbook -Identify what they might Create textured collages from a variety of media. change in their current work or develop in their change in their current work or develop in their future work. Fold, crumple, tear and overlap paper. future work.

### Weekly overview

- <del>1</del> .						
Week	Objective	Previous linked objectives/ learning?	Lesson Outline	Key questions	SEND adaptation/adjustments	Resources needed
1	To explore the work of artists.	ELG - explore a variety of materials, tools and techniques	Look on the website https://www.davidmceown.com/ and look at the artist David McEowo. Focus on the artwork in the artic with particular focus on the North Pole. Look at the watercolour paintings 'Pressure Ridges N.4', 'Towards the North Pole N.2' and 'Towards the North Pole N.3'. What do you notice/colours/what he painted etc annotate in sketch book.	<ul> <li>What do you notice about his artwork?</li> <li>What colours can you see in the paintings?</li> <li>Can you annotate his artwork in your sketch book?</li> </ul>		<ul> <li>Link to website</li> <li>Sketchbooks</li> </ul>
2	To explore the work of artists.	ELG - explore a variety of materials, tools and techniques	https://www.davidmceown.com/ Look more closely at the 'Towards the North Pole N.3 painting'. Let <u>chn</u> experiment making their own North Pole sky with a sunshine using pastels, chalks, paint etc.	<ul> <li>How has David <u>McFown made</u> the sunshine in the sky?</li> </ul>		Towards the North Pole painting     Oil pastels     Chalks     Paint
3	Plan and design a polar themed landscape using mixed media.	ELG – experiment with design	Plan and design a artic/snowy/polar landscape that will use mixed media. Try to link the style of your landscape to David <u>McCown's</u> Towards the North Pole painting. Begin to sketch out what shapes and colours are on landscape.	<ul> <li>What colours/shapes will you need?</li> <li>What media do you think would work best on your collage?</li> </ul>		Mixed media     Example of Towards the North Pole

### Medium term plan example-Year 3 and 4 Cycle B-cave paintings



## Medium term plan example-Year 5 and 6 Cycle B- Printing



Medium Term Curriculum Plan – A Better Tomorrow Subject: Art Term: Summer Cycle B Year group: 5 and 6

5	ubject specific vocabulary
1	Poly bricks
2	. Relief print
3	Resist print
4	. Layers
5	. Repetition
6	Inks

#### Artist/s to be studied William Morris

National curriculum objective

- · to create sketch books to record their observations and use them to review and revisit ideas
- to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]
- about great artists, architects and designers in history.

#### Art and Design aims

<ul> <li>Evaluating and developing work         <ul> <li>Compare ideas, methods and approaches in their own and others' work.</li> <li>Say what they think and feel about them.</li> </ul> </li> <li>Adapt their work according to their views and describe how they might develop it further.</li> <li>Exploring and developing ideas         <ul> <li>Select and record from first hand observation experience and imagination, and explore idea for different purposes.</li> <li>Question and make thoughtful observations about starting points and select ideas and processes to use in their work.</li> <li>Exploring and developing ideas</li> </ul> </li> </ul>
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#### Weekly overview

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			1			
Week	Objective	Previous linked	Lesson Outline	Key questions	SEND	Resources needed
		objectives/ learning?			adaptation/adjustments	
1	to record their	To make	Look at a variety of leaves. Use magnifiers. Make observational	<ul> <li>What shapes is the leaf?</li> </ul>	<ul> <li>Give half a leaf-</li> </ul>	<ul> <li>Leaves</li> </ul>
	observations in their	observational	drawings of leaves. Use variety of media to recreate the same leaf-	<ul> <li>What colours can you see?</li> </ul>	child to create	<ul> <li>Paint</li> </ul>
	sketchbook	drawings	paint, crayon, pencil, pastels	<ul> <li>How many shades of green are</li> </ul>	symmetrical	<ul> <li>Crayons- pencil/ wax/ pastels</li> </ul>
				there?	reflection.	
2	To explore the work of	Explore the roles	Look at work created by William Morris-particularly the leaves and	<ul> <li>What patterns can you see?</li> </ul>	Word bank	William Morris prints
-	artists	and purposes of	flowers. What do you notice? Look at the shapes /colours/patterns.		• Word bank	<ul> <li>william works prints</li> </ul>
	arcisis	artists, craftspeople	Sketch / make observations about them	<ul> <li>What shapes can you see?</li> </ul>		
		and designers	Sketch / make observations about them	<ul> <li>What colours have been used?</li> </ul>		
		working in different				
		times and cultures.				
3	To design own leaf print	To create designs	In sketchbook design own William Morris inspire leaf /leaves design	<ul> <li>Which leaf shape are you using?</li> </ul>	One colour to	<ul> <li>sketchbooks</li> </ul>
-	i e eesign e in teer print	from their ideas	that will be used for printing. It should fill a square. Encourage children	<ul> <li>Which parts will be lighter/darker?</li> </ul>	be used	
			to fill the whole square, include detail on the leaf. Explain they will be	<ul> <li>What colours would you like to use?</li> </ul>		
			able to use 2 or 3 colours on their printing- a light colour and darker	<ul> <li>What colours would you like to use?</li> <li>What will you do on your</li> </ul>		
			colours. Which parts on their design will be the lighter colour/darker	background?		
			colour. There is no shading in printing so they will be blocks of colour.	background:		
4&5	To create prints and	To create and use	https://www.youtube.com/watch?v=BESZ8XUpM0Y	<ul> <li>Can you fill the whole tile?</li> </ul>	<ul> <li>Simple leaf</li> </ul>	<ul> <li>Printing ink</li> </ul>
	repeat with different	own print block	Give children polystyrene tile. Draw leaf design on tile with felt pen. Fill	<ul> <li>Which parts will be the lighter</li> </ul>	design on tile to	<ul> <li>Rollers</li> </ul>
	colours	(LKS2)	the whole tile. Then go over design, pressing into the tile to make an	colour/darker colour?	go over	<ul> <li>Rolling trays</li> </ul>
			indent. Create first print with a light colour. Children to make 4 prints	<ul> <li>Which parts are you going to cut</li> </ul>	<ul> <li>Keep to one</li> </ul>	<ul> <li>Polystyrene tiles</li> </ul>
			to create a square- they can repeat the same way or choose to rotate	out/ reprint?	colour	<ul> <li>Cartridge paper</li> </ul>
			their tile.	<ul> <li>Are you going to rotate your tile?</li> </ul>		
			Leave to dry.			
			Cut out sections of your tile that you want in a different colour. Now			
			print on top of your original leaf designs, with the <u>cut out</u> section. You			
	1		can keep each print the same or you can make each one different.		1	

Nedi	um Term Curriculu Subj	um Plan – Sto ject: Art	ones N' Bones		plann	0	clearly laid out in bespo
	Cycle	: Autumn B-Painting oup: 3 and 4				Medium 1	Ferm Curriculum Plan – Amazing adventurer Subject: Art Term: Spring Cycle B Year group: 1 and 2
Week	Objective	Previous linked objectives/ learning?	Lesson Outline	at a	$\backslash$		Focus: Collage/mixed media
1	To practise mixing colours.	Mix a range of secondary colours, shades	Ask <u>chn</u> to use the 3 primary colours to make the secondary colours and brown (red, yellow and a bit of blue). Experiment with making different shades of	Week	Objective	Previous linked objectives/ learning?	Lesson Outline
		and tones.	each secondary colour by adding white/ more water/ different amounts of the primary colours.	1	To explore the work of artists.	ELG - explore a variety of	Look on the website https://www.davidmceown.com/ and look at the
2	To practise mixing shades.	Mix a range of secondary colours, shades and tones.	Give chn paint charts in shades. Ask them to mix paint to match the the first colour then adapt to make the other shades.			materials, tools and techniques	artist David McEown, Focus on the artwork in the artic with particular focus on the North Pole. Look at the watercolour paintings 'Pressure Ridges N.4', 'Towards the North Pole N.2' and 'Towards the North Pole N.3'. What do you notice/colours/what he painted etc annotate in sketch <u>book.</u>
3	To practise mixing shades.	Mix a range of secondary colours, shades and tones.	Ask cho, to mix shades of brown and paint large roll of paper in a variety of browns (b/ground to cave painting).				
4	To look at research cave paintings	Explore the roles and purposes of artists, craftspeople and	Research cave paintings- aboriginal, stone age, Egyptian. Find different examples, stick in sketchbooks, annotate. Look more closely at stone age and compare. Copy stone age paintings.	2	To explore the work of artists.	ELG - explore a variety of materials, tools and techniques	https://www.davidmceown.com/ Look more closely at the 'Towards the North Pole N.3 painting'. Let chn experiment making their own North Pole sky with a sunshine using pastels, chalks, paint etc.
		designers working in different times and cultures		3	Plan and design a polar themed landscape using mixed media.	ELG – experiment with design	Plan and design <u>a</u> artic/snowy/polar landscape that will use mixed media. Try to link the style of your landscape to David McEown's Towards the North Pole painting.

### Examples of prior learning being outlined in planning.

## Art knowledge organiser- KS1- Amazing Adventurers

### Main Learning: Collage/Mixed media Art and Design KS1 Knowledge Organiser **Topic- Amazing Adventurers Prior Knowledge:** ELG - explore a variety of materials, tools and techniques. ELG – experiment with design. • ELG- use what they have learnt about media and materials in original ways. Key knowledge: • To explore the work of the artist David McEown. • To plan and design a polar themed landscape using collage/ mixed media. To evaluate our work and the work of others. Subject specific vocabulary: David McEown is a Canadian artist who creates

### Artist: David McEown

watercolour paintings of Antarctica and the Artic including the North Pole.



#### Artwork **Pressure Ridges N.4**



Towards the North Pole N.3



### Towards the North Pole N.2

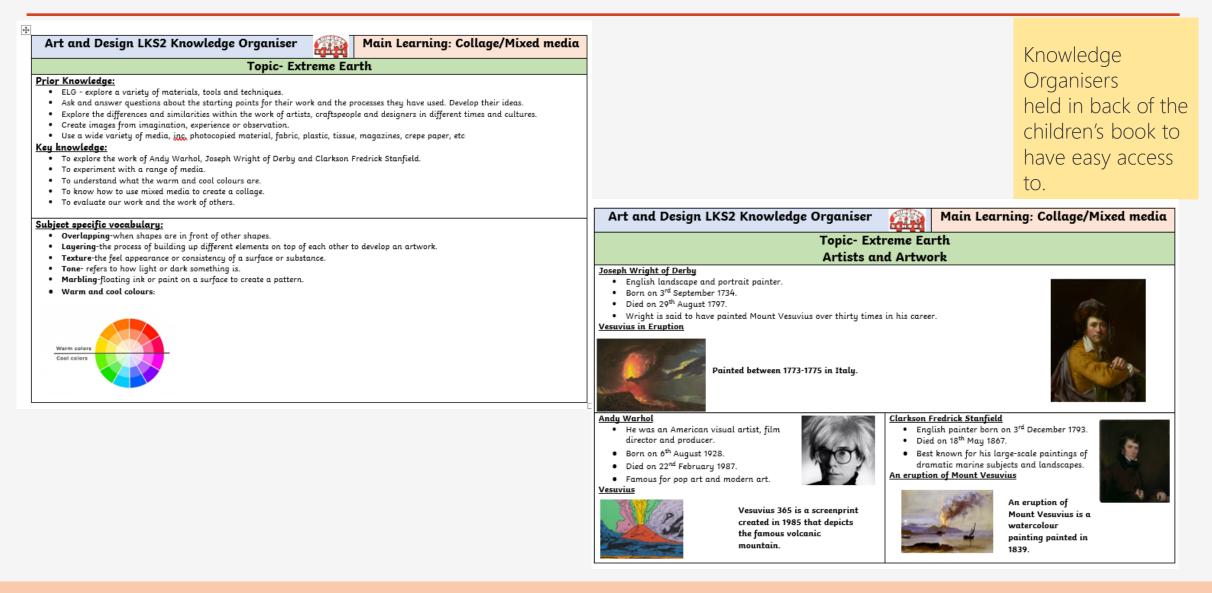


- Layer-building up elements on top of each other to develop an artwork.
- Texture-the way something feels or looks like it feels.
- Pattern- repeated decorative design.
- Collage-a piece of art made by sticking various different materials such as photographs, paper or fabric onto a backing.
- Observation-the action of process of closely observing something or someone.
- Primary colours: Secondary Colours:





## Art knowledge organiser- LKS2- Extreme Earth



## Art knowledge organiser- UKS2-

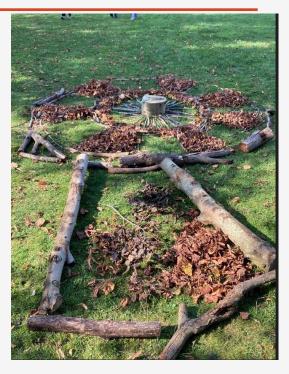
Art and Design UKS2 Knowledge Organiser Topic- Time Travellers Prior Knowledge: • Explore the roles and purposes of artists, craftspeople and designers working in different times and cultures. • To design a piece of artwork. • Plan, design, make and adapt models. • Mixing paints in KS1/LKS2. • To review what they have done. Key Knowledge: • To explore and research the work of sculptures. • To create an armature. • To use papier mache to create a 3D sculpture.		Knowledge Organisers held in back of the children's book to have easy access to.
<ul> <li>Subject specific vocabulary:</li> <li>Sculpture- the art of making three-dimensional representative or abstract forms, especially by carving stone or wood or by casting metal or plaster.</li> <li>Construction- the action of building something, typically a large structure.</li> <li>Mould- a hollow container used to give shape to molten or hot liquid material when it cools and hardens.</li> <li>Joining-To link/connect something together.</li> <li>Form- An element of art that is three-dimensional and encloses.</li> <li>Armature-A framework around which the sculpture is built.</li> <li>Papier Mache- a malleable mixture of paper and glue, or paper, flour, and water, that becomes hard when dry, used to make boxes, trays, or ornaments.</li> </ul>	Art and Design UKS2 Knowledge Organiser         Image: constraint of the second consecond conseconstraint of the second constraint of the s	h as oil containers decorated

## Forest Schools





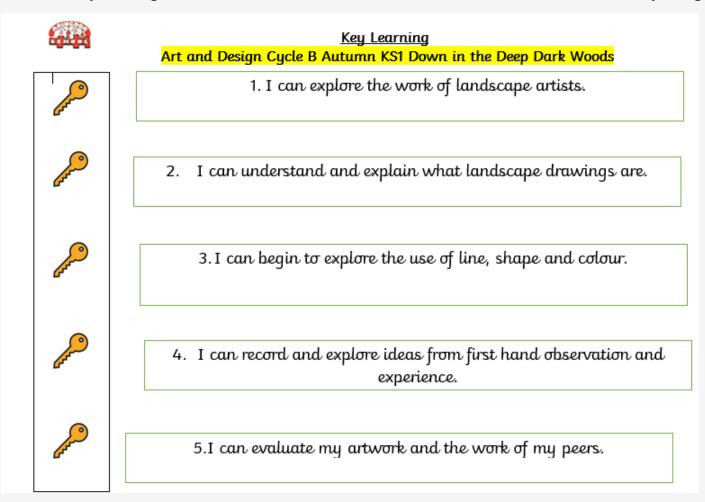
We created large natural sculptures in Forest Schools





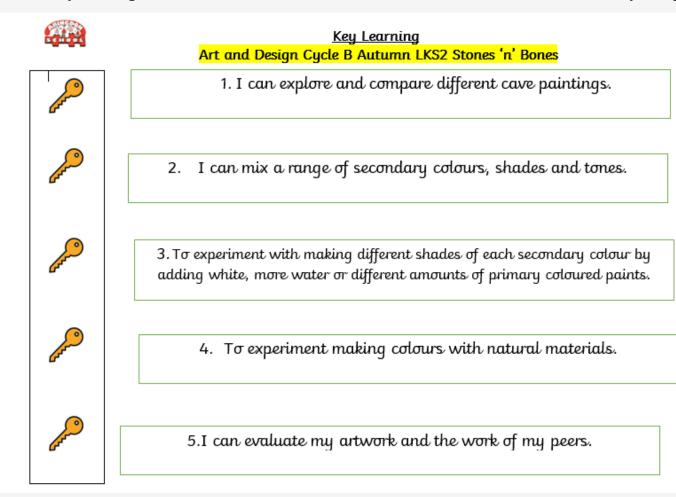
## Key Learning poster example

In each subject we have identified the key learning we want the children to know. This is shared with the children with 'key' images.



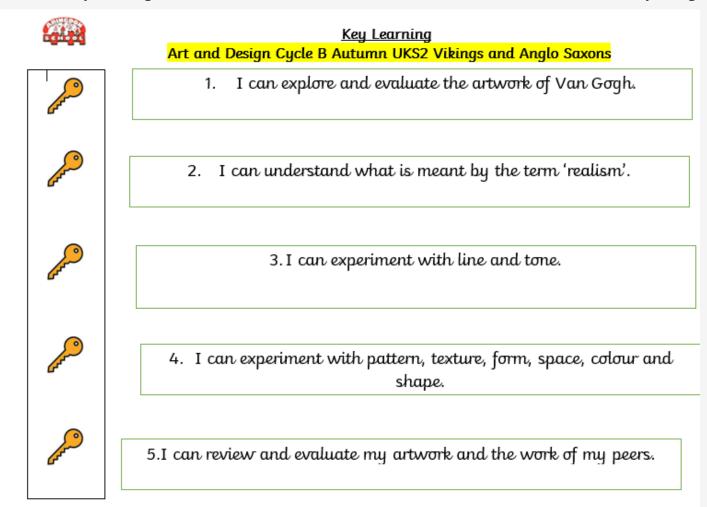
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### Assessment

We use a number of formative assessment strategies: Live marking Concept maps Quizzes Double page spreads Verbal questioning

We assess the children as too whether they can articulate the key knowledge.

+		-					
	Working below expectation	Working above expectation					
	All other children have met expectations						

## Challenge and Adaptations

estions	SEND adaptation/adjustments	Resources needed	
What shapes is the leaf? What colours can you see? How many shades of green are there?	<ul> <li>Give half a leaf- child to create symmetrical reflection.</li> </ul>	Leaves     Paint     Crayons- pencil/ wax/ pastels	
What patterns can you see? What shapes can you see? What colours have been used?	Word bank	William Morris prints	
Which leaf shape are you using? Which parts will be lighter/darker? What colours would you like to use? What will you do on your background?	One colour to     be used	<ul> <li>sketchbooks</li> </ul>	Main adaptations are clear on MTPs
Can you fill the whole tile? Which parts will be the lighter colour/darker colour? Which parts are you going to cut out/ reprint? Are you going to rotate your tile?	<ul> <li>Simple leaf design on tile to go over</li> <li>Keep to one colour</li> </ul>	<ul> <li>Printing ink</li> <li>Rollers</li> <li>Rolling trays</li> <li>Polystyrene tiles</li> <li>Cartridge paper</li> </ul>	

### Adaptations are planned into lessons. They might look like:

Use of additional resources – scaffolding (e.g.; key word lists, visual representations – Dual coding) Teacher expertise – e.g.; additional processing time, use of talk partners, scribing, modelling. I do, we do you do

Referring back to previous learning and vocabulary.

Making parallels with the present day – linking the past to the present or the present to the past.

Use of artefacts, visits and visitors.

**Enable Tables** 

### **High quality teaching benefits pupils with SEND** The 'Five-a-day' principle



The research underpinning the EEF's guidance report 'Special Educational Needs in Mainstream Schools' indicates that supporting high quality teaching improves outcomes for pupils with SEND. Five specific approaches—the 'Five-a-day' indicated below—are particularly well-evidenced as having a positive impact. Teachers should develop a repertoire of these strategies, which they can use daily and flexibly in response to individual needs, using them as the starting point for classroom teaching for all pupils, including those with SEND.



Teacher-led approaches with a focus on clear explanations, modelling and frequent checks for understanding. This is then followed by guided practice, before independent practice.



2 Cognitive and metacognitive strategies

Managing cognitive load is crucial if new content is to be transferred into students' long-term memory. Provide opportunities for students to plan, monitor and evaluate their own learning.



**Q** Scaffolding

When students are working on a written task, provide a supportive tool or resource such as a writing frame or a partially completed example. Aim to provide less support of this nature throughout the course of the lesson, week or term.

Allocate groups temporarily, based on current level of mastery. This could, for example, be a group that comes together to get some additional spelling instruction based on current need, before re-joining the main class.

Using technology Technology can be used by a teacher to model worked examples; it can be used by a student to help them to learn, to practice and to record their learning. For instance, you might use a class visualiser to share students' work or to jointly rework an incorrect model.



We use the Five a day principle alongside our own current focuses for adaptations:

1) "Nest/Pair/Share"
 2) Pre-teaching of vocabulary and any key concepts
 3) Visual resources and dual coding across the whole school

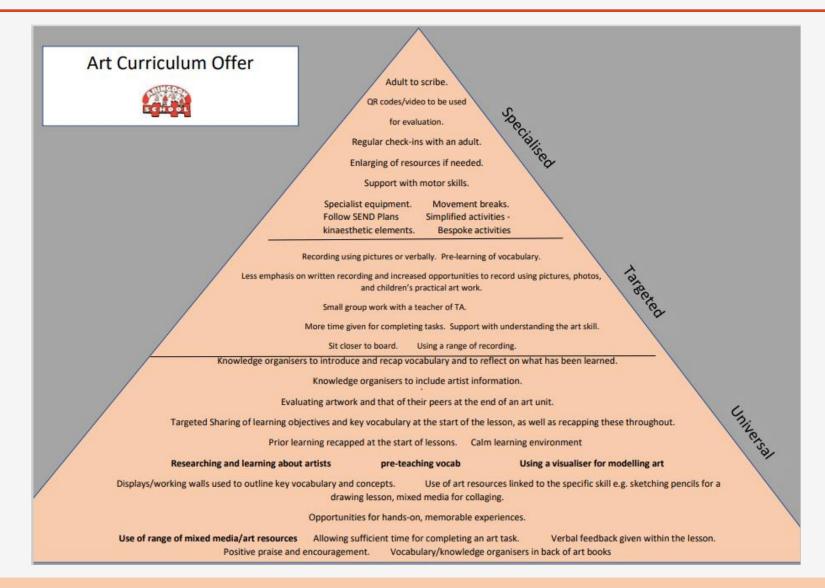
 4) Chunking learning
 5) Using the visualiser for modelling and misconceptions





To further extend children's learning we use a challenge stamp with a further question/s to move them on.

## Provision Pyramids



What do our children say about our curriculum?

## I like art because it is fun and I get to paint!

I really enjoy drawing and using the sketching pencils.

I love learning about the different artists.