

EYFS	Physical	 Use large-muscle movements to wave flags and streamers,
Three- and	Development	paint and make marks.
4-Year-olds		 Choose the right resources to carry out their own plan.
		 Use one-handed tools and equipment, for example, making snips in paper with scissors.
		 Use a comfortable grip with good control when holding pens and pencils.
	Expressive Arts and	• Explore different materials freely, in order to develop their ideas about how to use them and what to make.
	Design	 Develop their own ideas and then decide which materials to use to express them.
		 Join different materials and explore different textures.
		 Create closed shapes with continuous lines, and begin to use these shapes to represent objects.
		 Draw with increasing complexity and detail, such as representing a face with a circle and including details.
		 Use drawing to represent ideas like movement or loud noises.
		 Show different emotions in their drawings and paintings, like happiness, sadness, fear, etc.
		 Explore colour and colour mixing.
Reception	Physical Development	 Develop their small motor skills so that they can use a range of tools competently, safely and confidently.
		 Use their core muscle strength to achieve a good posture
		when sitting at a table or sitting on the floor.
	Expressive Arts and	Develop overall body-strength, balance, coordination and agility.
	Design	 Explore, use and refine a variety of artistic effects to express their ideas and feelings.
		 Return to and build on their previous learning, refining ideas
		and developing their ability to represent them.
ELG	Physical	Create collaboratively, sharing ideas, resources and skills.
	Development	 Hold a pencil effectively in preparation for fluent writing - using



	Fine Motor Skills	the tripod grip in	almost all cases.							
		• Use a range of sm	 Use a range of small tools, including scissors, paintbrushes and cutlery. 							
		 Begin to show accuracy and care when drawing. 								
	Expressive Arts and Design		 Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. 							
	Creating with Materials	Share their creat	 Share their creations, explaining the process they have used. 							
	Drawing	Sketchbooks	Printmaking	Painting	Collage	Making	Purpose/Visual Literacy/Articulati on			
YEAR 1	Substantive Knowledge	Substantive Knowledge		Substantive Knowledge	Substantive Knowledge	Substantive Knowledge	Substantive Knowledge			
	Understand	Introduce what a		Understand	Understand	Understand	Look at the work			
	drawing is a	sketchbook is for.		watercolour is	collage is the art	that sculpture	of artists who			
	physical activity.	Understand it is		a media which	of using elements	is the name	draw, sculptors,			
	<u>Spirals</u>	owned by the pupil		uses water	of paper to make	sometimes	and painters,			
		for		and pigment.	images. <u>Making</u>	given for	listening to the			
		experimentation		Exploring	<u>Birds</u>	artwork which	artists' intention			
	Understand there is a relationship between drawings	and exploration. <u>Spirals</u> Implicit		Watercolour Understand we can use a	Understand we can create our own papers with	exists in three dimensions. <u>Making Birds</u>	behind the work and the context in which it was			
	on paper (2d) and	Knowledge/skills		variety of	which to collage.	Understand	made.			
	making (3d). That			brushes,	Making Birds	the meaning of				
	we can transform	Make a simple		holding them		"Design				
	2d drawings into	elastic band sketchbook.		in a variety of ways to make	Implicit Knowledge/skills	through	Understand we may all have			



3d objects. Making	Personalise it.	watercolour	Combine collage	Making"	different
<u>Birds</u>	<u>Spirals</u>	marks.	with making by	Making Birds	responses in
·	SpiralsUse sketchbooksto:Developexperience ofprimary andsecondary coloursSpirals ExploringWatercolourPracticeobservationaldrawing Spirals	marks. Exploring Watercolour Implicit Knowledge/sk ills Explore watercolour in an intuitive way to build understanding of the properties of	•	•	
chalks) intuitively to develop spiral drawings. <u>Spirals</u> Pupils draw from paused film, observing detail using pencil, graphite, handwriting pen. <u>Making Birds</u>	Simple Printmaking Making Birds Explore mark making Spirals Exploring Watercolour Making Birds	the medium. <u>Exploring</u> <u>Watercolour</u> Paint without a fixed image of what you are painting in mind. <u>Exploring</u> <u>Watercolour</u> Respond to your painting, and try to		methods to build. <u>Making</u> <u>Birds</u> Work in a playful, exploratory way, responding to a simple brief, using Design through Making	Reflect upon the artists' work, and share your response verbally ("I liked"). Present your own artwork (journey and any final outcome), reflect and share verbally ("I enjoyed This went well").



		"imagine" an	philosophy.	Some children
		image within.	Making Birds	may feel able to
		Exploring		share their
		<u>Watercolour</u>		response about
		Work back		classmates work.
		into your		All Pathways for
		painting with		<u>Year 1</u>
		paint, pen or		
		coloured		
		pencil to		
		develop the		
		imaginative		
		imagery.		
		Exploring		
		<u>Watercolour</u>		



YEAR 2	Understand that	Continue to build	Understand mono	Understand that	Understand	Understand artists
		understanding that		we can combine	the role of an	take their
	we can use	-	prints or mono			
	different media	sketchbooks are	types are prints	collage with other	architect. <u>Be</u>	inspiration from
	(sometimes	places for personal	made by drawing	disciplines such	an Architect	around them,
	combined in one	experimentation.	through an inked	as drawing,	Understand	collecting and
	drawing) to		surface,	printmaking and	when we make	transforming.
	capture the nature		transferring the	making. <u>Explore</u>		
	of things we find.	Understand that	marks on to	<u>& Draw</u>	sculpture by	Understand that
	Explore & Draw	the way each	another sheet.		adding	in art we can
		persons'	Explore Through	Implicit	materials it is	experiment and
	Understand that	sketchbook looks is	Monoprint	Knowledge/skills	called	discover things for
	we can hold our			Use the	Construction.	ourselves.
	drawing tools in a	unique to them. <u>All</u>	Implicit		Be an Architect	
	variety of ways,	Pathways for Year	Knowledge/skills	observational		Look at the work
	experimenting with	2		drawings made	Implicit	of a printmaker,
	pressure, grip and	Make a new	Transfer the skills	(see column 1	Knowledge/ski	an architect, and
	speed to affect	sketchbook (Elastic	learnt in drawing	"drawing"),	lls	artists and learn
	line. Explore &	Band of Hole	and sketchbooks	cutting the	Lles the Design	to dissect their
			to mono print by	separate	Use the Design	work to help build
	<u>Draw</u>	Punch) OR make	making	drawings out and	through	understanding.
	Implicit	Spaces and Places	monoprints using	using them to	Making	Understand how
	Knowledge/skills	inside a bought	carbon copy	create a new	philosophy to	the artists
		sketchbook.	paper (and or oil	artwork, thinking	construct with	experience feeds
	Visit local	Explore & Draw	pastel prints),	carefully about	a variety of	into their work.
	environment,				materials to	Into their work.
	collect natural	Implicit	exploring the	composition.	make an	
	objects, explore	Knowledge/skills	qualities of line.	Work into the	architectural	
	composition and	Make a new	Explore Through	collage with	model of a	Understand we
	qualities of objects		<u>Monoprint</u>	further drawing	building,	may all have
		sketchbook (Elastic		made in response	0.	different
	through arranging,	Band of Hole		to the collaged	considering	responses in





Explore Through	colour mixing.			Share responses
<u>Monoprint</u>	Expressive Painting			to classmates
Create final				work,
	Make visual notes			appreciating
collaged drawings	about artists			similarities and
(see column 5	studied. <u>Explore &</u>			differences.
"collage") which	Draw Explore			Desurrentsured
explore	<u>Through</u>			Document work
composition.	Monoprint Be an			using still image
Explore & Draw	Architect			(photography) or
				by making a
				drawing of the
				work. If using
				photography
				consider lighting
				and focus. Some
				children may
				make films
				thinking about
				viewpoint, lighting
				& perspective. <u>All</u>
				Pathways for Year
				2



YEAR 3	Substantive	Substantive	Substantive	Implicit	Substantive	Substantive	Substantive
	Knowledge	Knowledge	Knowledge	Knowledge/sk	Knowledge	Knowledge	Knowledge
	Understand that charcoal is a	Continue to build understanding that	Understand that screen prints are	ills Use paint,	Understand that we can combine	Understand that many	To understand that visual artists
				Use paint, mixing colours, to complete the sculpture inspired by literature (see column 6 "making"). <u>Telling Stories</u>	collage with other disciplines such as drawing,m ot as grintmaking and uit with Shape & Colourdr dr dr dr dr dr dr Star th th ch cut shapes from paper (free hand)m colour	that many makers use other artforms as inspiration, such as literature, film, drama or music. <u>Telling</u> <u>Stories</u> Understand that when we make sculpture by moulding with our fingers it is	
	with Charcoal Know that Chiaroscuro means "light/dark" and we can use the concept to explore tone in drawings.	Make a new sketchbook (Elastic Band of Hole Punch) OR make Spaces and Places inside a bought sketchbook. <u>All</u>	which use thicker lines and / or shapes. <u>Working</u> with Shape & <u>Colour</u> Implicit Knowledge/skills		elements with which to collage, combined with printmaking (see column 3 "printmaking") to make a creative response to an original artwork. Explore positive	called modelling (an additive process). <u>Telling Stories</u> That clay and Modroc are soft materials which finally	use textiles and artists who animate their work. Understand artists often collaborate on projects,



Gestural Drawing	Pathways for Year	Use mono print	and negative	dry/set hard.	bringing different
with Charcoal	<u>3</u>	or screen print	shapes, line,	Telling Stories	skills together.
with CharcoalUnderstand thatanimators makedrawings thatmove.ImplicitKnowledge/skillsMake marks usingcharcoal usinghands as tools.Explore qualities ofmark availableusing charcoal.		•	-	Telling Stories An armature is an interior framework which support a sculpture. Telling Stories Implicit Knowledge/ski Ils Use Modroc or air dry clay to model	
Gestural Drawing with Charcoal Make charcoal drawings which explore Chiaroscuro and which explore narrative/drama through lighting/shadow (link to drama).	using a variety of media using the "Show Me What You See" technique when looking at other artists work to help consolidate learning and make the experience your own. <u>Gestural</u> <u>Drawing with</u> <u>Charcoal Working</u> with Shape &			characters inspired by literature. Consider form, texture, character, structure. <u>Telling Stories</u> Make an armature to support the	may all have different responses in terms of our thoughts and the things we make. That we may share similarities. Understand all responses are valid. <u>All Pathways</u> for Year 3



Gestural Drawing	Colour Telling		sculpture.	Implicit
with Charcoal	<u>Stories</u>		Telling Stories	Knowledge/skills
_			•	Knowledge/skills Reflect upon the artists' work, and share your response verbally ("I liked I didn't understand it reminded me of"). Present your own artwork (journey and any final outcome), reflect
				and share verbally ("I enjoyed This went well I would have liked next time I might). Talk about intention. Work collaboratively to present outcomes



			to others where
			appropriate.
			Present as a team.
			Share responses
			to classmates
			work,
			appreciating
			similarities and
			differences. Listen
			to feedback about
			your own work
			and respond.
			Document work
			using still image
			(photography) or
			by making a
			drawing of the
			work. If using
			photography
			consider lighting
			and focus. Some
			children may
			make films
			thinking about
			viewpoint, lighting
			& perspective. <u>All</u>



			Pathways for Year <u>3</u>



YEAR 4	Substantive	Substantive	Substantive	Substantive	Substantive
	Knowledge	Knowledge	Knowledge	Knowledge	Knowledge
	Understand that	Understand that	Understand	To understand	Look at the work
	artists and	artists use	that still life	that make	of illustrators and
	illustrators	sketchbooks for	name given to	sculpture can	graphic artists,
	interpret narrative	different purposes	the genre of	be challenging.	painters and
	texts and create	and that each artist	painting (or	To understand	sculptors.
	sequenced	will find their own	making) a	its takes a	Understand the
	drawings.	ways of working in	collection of	combination of	processes,
	Storytelling	a sketchbook. <u>All</u>	objects/eleme	skills, but that	intentions an
	Through Drawing	Pathways for Year	nts. <u>Exploring</u>	we can learn	outcomes of
	I un ult att	4	<u>Still Life</u>	through	different artists,
	Implicit	ture of the te		practice. That	using visual notes
	Knowledge/skills	Implicit	That still life is	it is ok to take	in a sketchbook to
	Create owned	Knowledge/skills	a genre which	creative risks	help consolidate
	narratives by	Use sketchbooks	artists have	and ok if things	and own the
	arranging toys in	to:	enjoyed for	go wrong as	learning.
	staged scenes,		hundreds of	well as right.	
	using these as	Practise drawing	years,, and	Sculpture &	Understand artists
	subject matter to	skills. <u>Storytelling</u>	which	<u>Structure</u>	often collaborate
	explore creation of	Through Drawing	contemporary		on projects,
	drawings using	Exploring Still Life	artists still	Implicit	bringing different
	charcoal and chalk	Sculpture &	explore today.	Knowledge/ski	skills together.
	which convey	<u>Structure</u>	Exploring Still	lls	
	drama and mood.		Life	Develop our	
	Use light and	Make visual notes	Implicit	construction	Deconstruct and
	portray	to record ideas and	Knowledge/sk	skills, creative	discuss an original
	light/shadow.	processes	ills	thinking and	artwork, using the
	3,	discovered through		5	sketchbooks to



<u>Storytelling</u> <u>Through Drawing</u> Interpret poetry prose and create	or Exploring Still Life Sculpture &	To explore colour (and colour mixing), line, shape, pattern and	resilience skills by making sculpture which combines lots	make visual notes to nurture pupils own creative response to the work.
sequenced image in either an accordian or poe comic format. Work in a variety media according intention, includi handwriting pen, graphite or ink. <u>Storytelling</u> <u>Through Drawing</u> Use colour, composition, elements, line, shape to create pattern working with tessellations	Sculpture & StructuretryTest and experiment with materials. Storytelling Through Drawing Exploring Still Life Sculpture & StructureaBrainstorm pattern, colour, line and shape. Exploring Still Life5,Storytelling Still Life Structure	pattern and composition in creating a still life. To consider lighting, surface, foreground and background. <u>Exploring Still</u> <u>Life</u> To use close observation and try different hues and tones to capture 3d	combines lots of materials. Use tools to help us construct and take creative risks by experimenting to see what happens. Use Design through Making philosophy and reflect at all stages to inform future making. <u>Sculpture &</u> Structure	work. Understand we may all have different responses in terms of our thoughts and the things we make. That we may share similarities. Understand all responses are valid. <u>All Pathways</u> <u>for Year 4</u> Implicit Knowledge/skills Reflect upon the
repeat pattern o folding patterns. <u>Exploring Pattern</u>	Through Drawing	form in 2 dimensions. (Option to use	<u>Festival Feasts</u>	artists' work, and share your response verbally
Use a variety of drawing media including charcoa	Sculpture & Structure	collage from painted sheets).		("I liked I didn't understand it



	• .		
	wax resist	Exploring Still	reminded me of
	rcolour to	Life	It links to").
and expend drawings able to ta creative r pursuit of drawings	. To feel ke risks in f creating with nd feeling. ng	Options to work in clay, making reliefs inspired by fruit still lives, or make 3d graphic still lives using ink and foamboard. <u>Exploring Still</u> <u>Life</u>	Present your own artwork (journey and any final outcome), reflect and share verbally ("I enjoyed This went well I would have liked next time I might I was inspired by). Talk about intention.
			Work collaboratively to present outcomes to others where appropriate. Present as a team. Share responses to classmates work, appreciating similarities and differences. Listen to feedback about



		[
				your own work
				and respond.
				Document work
				using still image
				(photography) or
				by making a
				drawing of the
				work. If using
				photography
				consider lighting
				and focus. Some
				children may
				make films
				thinking about
				viewpoint, lighting
				& perspective. <u>All</u>
				Pathways for Year
				<u>4</u>
				_



YEAR 5	Substantive	Implicit	Substantive	Substantive	Substantive
	Knowledge	Knowledge/skills	Knowledge	Knowledge	Knowledge
	Understand that	Use sketchbooks	Understand	Understand	Look at the work
	designers create	to:	that there is a	that set	of designers,
	fonts and work	Explore mark	tradition of	designers can	artists, animators,
	with Typography.	•	artists working	design/make	architects.
	Typography &	making.	from land, sea	sets for	Understand the
	<u>Maps</u>	Typography &	or cityscapes.	theatres or for	
	Understand that	Maps Mixed Media	That artists	animations.	processes, intentions an
	some artists use	Landscapes Set	use a variety	<u>Set Design</u>	outcomes of
		<u>Design</u>	of media to	Understand	
	graphic skills to	Brainstorm ideas	capture the	that designers	different artists,
	create pictorial	generated when	energy of a	often create	using visual notes in a sketchbook to
	maps, using	reading poetry or	place, and that	scaled models	
	symbols (personal	prose. <u>Set Design</u>	artists often		help consolidate and own the
	and cultural) to map identity as		work outdoors	to test and share ideas	
		Make visual notes	to do this.	with others.	learning.
	well as geography.	to capture,	Mixed Media		Understand we
	Typography &	consolidate and	Landscapes	Set Design	may all have
	<u>Maps</u>	reflect upon the	Inculiait	Implicit	different
	Implicit	artists studied.	Implicit Knowledge/sk	Knowledge/ski	responses in
	Knowledge/skills	Typography &	0.1	lls	terms of our
		Maps Mixed Media	ills		thoughts and the
	Create fonts	Landscapes Set	Explore how	Use Design	things we make.
	inspired by	<u>Design</u>	you can you	through	That we may
	objects/elements	Explore ideas	paint (possibly	Making,	share similarities.
	around you. Use	relating to design	combined with	inspired by a	Understand all
	close observational drawing with pen	(though do not use	drawing) to	brief, to create a scale model	responses are



			" " •	
to inspire, and use	sketchbooks to	capture your	"set" for a	valid. <u>All Pathways</u>
creative skills to	design on paper),	response to a	theatre	<u>for Year 5</u>
transform into	exploring thoughts	place. Explore	production or	Implicit
letters. <u>Typography</u>	about inspiration	how the	an animation.	Knowledge/skills
<u>& Maps</u>	source, materials,	media you	<u>Set Design</u>	KIIOWIEuge/ Skiiis
C IVIADSDraw over maps/existing marks to explore how you can make mark making more visually powerful. Typography & MapsCombine drawing with making to create pictorial / 3 dimension maps which explore qualities of your personality or otherwise respond to a theme. Explore line weight, rhythm, grip, mark making and shape, and explore how 2d can become 3d through	textures, colours, mood, lighting etc. <u>Set Design</u> Experiment with different media and different marks to capture the energy of a landscape. Explore colour, and colour mixing, working intuitively to mix hues and tints, but able to articulate the processes involved. <u>Mixed</u> <u>Media Landscapes</u>	choose, combined with the marks you make and how you use your body will affect the end result. Think about colour, composition and mark making. Think about light and dark, movement and energy. <u>Mixed Media Landscapes</u>	Construct with a variety of media, using tools. Think about scale, foreground, background, lighting, texture, space, structure and intention. <u>Set</u> <u>Design</u>	Reflect upon the artists' work, and share your response verbally ("I liked I didn't understand it reminded me of It links to"). Present your own artwork (journey and any final outcome), reflect and share verbally ("I enjoyed This went well I would have liked next time I might I was inspired by). Talk about intention. Work collaboratively to present outcomes



manipulation of			to others where
paper. <u>Typography</u>			appropriate.
<u>& Maps</u>			Present as a team.
Use charcoal,			Share responses
graphite, pencil,			to classmates
pastel to create			work,
drawings of			appreciating
atmospheric "sets"			similarities and
to help inform			differences. Listen
(though not design)			to feedback about
set design (see			your own work
column 6			and respond.
"making"). <u>Set</u>			Document work
<u>Design</u>			
			using still image
			(photography) or by making a
			drawing of the
			work. If using
			photography
			consider lighting and focus. Some
			children may
			make films
			thinking about
			viewpoint, lighting
			& perspective.



						Discuss the ways in which artists have a responsibility to themselves/societ y. What purpose does art serve? <u>All</u> <u>Pathways for Year</u> <u>5</u>
YEAR 6	Substantive	Implicit	Substantive		Substantive	Substantive
	Knowledge	Knowledge/skills	Knowledge		Knowledge	Knowledge
	Understand that there is often a close relationship between drawing and making. Understand that we can transform 2d drawings into	Use sketchbooks to: Practise seeing negative and positive shapes. <u>2D</u> to 3D Activism	Understand that artists sometimes use their skills, vision and creativity to speak on behalf of communities they represent, to try to change the		Understand that artists use a variety of media including light and sound as well as physical media to create installations.	Look at the work of designers, artists, art activists, installation artists, craftspeople and puppeteers.



				-		
3d	d objects. <u>2D to</u>	Using the grid	world for the		Understand	Understand that
<u>3D</u>	<u>)</u>	method to scale up	better. <u>Activism</u>		that	artists use art to
110	nderstand that	an image. <u>2D to 3D</u>	Understand that		installations	explore their own
		Fundamente de la composición de la comp	the nature of the		are often	experience, and
	aphic designers	Explore what your			immersive,	that as viewers we
	e typography	passions, hopes	object (artwork in		enabling the	can use our visual
	nd image to	and fears might be.	gallery, graffiti on		viewer to	literacy skills to
	eate packaging	What makes you	wall, zine) can be		enter the	learn more about
	hich we aspire to	you? How can you	specific to the		artwork. Brave	both the artist
us	se. <u>2D to 3D</u>	find visual	intention of the		Colour	and ourselves.
Un	nderstand that	equivalents for the	artist. <u>Activism</u>			
	ere are technical	words in your	Implicit		Understand	Understand we
	ocesses we can	head? <u>Activism</u>	Knowledge/skills		that artists and	may all have
•	se to help us see,	Explore colour:	KIIOWICuge/ Skiiis		designers add	different
	aw and scale up	make colours,	Explore what		colour,	responses in
	ur work. <u>2D to 3D</u>	collect colours,	kinds of topics or		texture,	terms of our
ou	11 WOIK. <u>2D to 5D</u>	experiment with	themes YOU care		meaning and	thoughts and the
Im	nplicit	how colours work	about. Articulate		richness to our	things we make.
Kn	nowledge/skills		your fears, hopes,		life. <u>Brave</u>	That we may
_		together. <u>Activism</u>	dreams. Think		<u>Colour</u>	share similarities.
	plore using	Brave Colour	about what you			Understand all
	egative and	Explore	could create		Implicit	responses are
	ositive space to	combinations and	(possibly working		Knowledge/ski	valid. <u>All Pathways</u>
	ee" and draw a	layering of media.	collaboratively) to		lls	<u>for Year 6</u>
	mple	Activism	share your voice		Use the device	
	ement/object. <u>2D</u>		, and passion with		of scaled	Implicit
<u>to</u>	<u>3D</u>	Develop Mark	the world.		model to	Knowledge/skills
110	se the grid system	Making <u>Activism</u> 2D	Activism		imagine what	Reflect upon the
	scale up the	<u>to 3D</u>	Exploring Identity		your	artists' work, and
10	scale up the		<u></u>		,	



transferring the image onto card. <u>2D to 3D</u> Use collage to add tonal marks to the	Make visual notes to capture, consolidate and reflect upon the artists studied. <u>Activism 2D to 3D</u> <u>Brave Colour</u>	Use screen- printing and/or monoprinting over collaged and painted sheets to create your piece of activist art. <u>Activism</u> Or create a zine using similar methods. <u>Activism</u>		 installation might be, working in respond to a brief or "challenge" to enable a viewer to "have a physical experience of colour." <u>Brave</u> <u>Colour</u> Use a variety of materials, including light and sound, to make a model of what you would build. Think about structure of space, how the viewer would enter, what they would 	share your response verbally ("I liked I didn't understand it reminded me of It links to"). Present your own artwork (journey and any final outcome), reflect and share verbally ("I enjoyed This went well I would have liked next time I might I was inspired by). Talk about intention. Work collaboratively to present outcomes to others where appropriate. Present as a team. Share responses
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			brave and bold	appreciating
			way, reflecting	similarities and
			upon how this	differences. Listen
			might make	to feedback about
			the viewer	your own work
			feel. <u>Brave</u>	and respond.
			<u>Colour</u>	Document work
				using still image
				(photography) or
				by making a
				drawing of the
				work. If using
				photography
				consider lighting
				and focus. Some
				children may
				make films
				thinking about
				viewpoint, lighting
				& perspective. <u>All</u>
				Pathways for Year
				<u>6</u>