

National Curriculum Statements							
Key Stage 1			Key Stage 2				
Pupils should be taught:	Pupils should be taught: Pupils should be taught to develop their techniques, includi				luding their		
<ul> <li>to use drawing, painting a experiences and imagination</li> </ul>	of materials creatively to design and make products y, painting and sculpture to develop and share their ideas,						
<ul> <li>pattern, texture, line, shap</li> <li>about the work of a range describing the differences of</li> </ul>	<ul> <li>ange of art and design techniques in using colour, shape, form and space</li> <li>to create sketch books to record their revisit ideas</li> <li>to improve their mastery of art and painting and sculpture with a range charcoal, paint, clay]</li> </ul>			<ul> <li>to create sketch books to record their observations and use them to review and revisit ideas</li> <li>to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil,</li> </ul>			
Knowledge EYFS and Skills	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Drawing Expressive Art and Design - <u>Creating with</u> <u>Materials</u> ELG: • Safely use and explore a variety of materials, tools and techniques, experimenting wit colour, design, texture, form and function. • Share their creations, explainin the process they have used. • Make use of props and materials when role playing	<ul> <li>when drawing. They explore the concept of light &amp; dark, learning.</li> <li>how to create both values and controlling them to make tones.</li> <li>They practice shading tones neatly &amp; accurately. They learn.</li> </ul>	Skill & Control: Greater skill & control is evident when using the formal elements to draw, e.g., using simple lines & geometric shapes to create forms. Control pressure when using drawing implements to create lighter or darker tones and marks, such as when sketching. Increasingly able to shade areas neatly without spaces & gaps. Identify & draw detail, texture, pattern. Method: Learn to use pencils hard and soft, crayons, felt-tips, charcoal and chalk, digital means, inks and other materials such as wire,	Skill & Control: Identify and draw the 2D & 3D geometric shapes in nature and the world around them. Leaners can more effectively control drawing media to create dark and light tones. They further practice shading tones with few gaps, that are neat to the edges. They can more effectively blend shading and can rub out rough edges or refine them. Leaners develop their confidence making marks & lines to describe a wide range of surfaces, textures & forms. Method: Learners work in a range of drawing media	Skill & Control: Develop ability to accurately identify and render 2D & 3D geometric shapes when drawing from observation or second- hand sources, becoming aware of proportion, scale, and order. Make progress in controlling line & shading with graphite, chalks, and charcoal to describe shape, form and light and shade. Practice drawing quick, light lines (sketching) & more deliberate, measured lines. Learn different styles of drawing; Graphic (cartoon,	Skills & Control: Can draw with an increasingly confident awareness of the 2D and 3D geometric forms that comprise forms and objects. Can draw lines, shapes, and forms neatly and evenly with more confidence, blending tones from light to dark smoothly. Learners control the amount of force and pressure when drawing to understand the difference between sketching and rendering more deliberate marks. Awareness of various	Skills & Control: Draw with increasing confidence developing their own personal style. They know how & when to sketch and when to render more confident line, using a developing ability to skilfully control the outcomes. Learn how to describe form from several different light sources. Know and apply very basic one- point perspective Method: Learners work in a range of media with increasing confidence (pencils hard and soft, crayons, felt-tips,	

	<ul> <li>characters in narratives and stories.</li> <li>Being Imaginative and Expressive ELG:</li> <li>Invent, adapt and recount narratives and stories with peers and their teacher.</li> <li>Sing a range of well-known nursery rhymes and songs.</li> <li>Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music.</li> </ul>	charcoal, crayons, coloured pencils. They learn the differences and similarities between. Learners try out new ways of making lines/marks to describe a range of surfaces, textures, and forms. <b>Aim:</b> Draw from imagination & observation.	feathers, sticky tape to create expressive drawings. <b>Aim:</b> Learners have developed a sense of what they like drawing and have the opportunity to draw these, learning to improve their style from a range of sources including, observation and secondary, sources	charcoal, crayons, coloured pencils, felt pens, biro, drawing ink and pastels. They know the differences and similarities between these materials and select which one is most suitable for the task they need. <b>Aim:</b> Record experiences such as trips and experiences or to describe sequences of events. Describe, copy, and imagine how things might have looked in the past or in another place or culture. Draw things they can see (from nature, their environment, still life or from photos they have taken)	Realistic (portrait, still life etc.) Abstract (fine art, emotions) <b>Method:</b> Make drawings and experiment through mark making using pencils hard and soft, crayons, Jelt-tips, charcoal and chalk, digital means, inks and other materials such as wire, wool, straws, cotton buds, Jeathers, sticky tape. <b>Aim:</b> Visualise their thoughts, Jeelings & memories or to express experiences they have had. Describe, copy and imagine other places, cultures and peoples past and present. Draw things they can see and (from nature, their environment, still life or photos they have taken)	techniques for purpose & intention. Method: Independently select appropriate media for expression and purpose, taking risks and experimenting with drawing media that are harder to control, such as pieces of card, straws, sticks, and perishable items to create more expression with drawing. Aim: Draw for a range of purposes, thinking, designing, creating, realising, imagining. Learn that we all draw differently, and that realism is only one form of drawing. Find and know artists' drawings they like, appreciate and admire to influence their own drawing style.	digital means, inks and other materials such as wire, wool, straws, cotton buds, feathers, sticky tape for example). They have greater choice over what materials they should use, working to own strengths and personal tastes. <b>Aim:</b> Learn styles of drawing & how it is used; 1. graphic (cartoon, graffiti, fashion etc.) 2. realistic (portrait, still life etc.) 3. technical (architecture, product design, plans, diagrams) 4. Illustration (books, magazines) 5. Abstract 6. Sculptural (3D, wire, card, architectural models) 7. Digital (using computers, tablets, film) other materials
Painting and	Skill & Control:	Skills & Control:	Skills & Control:	Skills & Control:	Skills & Control:	Skills & Control:	Skills & Control:
Mixed Media	Learn how to hold and control a paintbrush. They learn to blend colours in a palette or on the painting surface. They learn how to look after brushes and equipment. <b>Techniques:</b> Use a range of painting tools to experiment with mark making; brushes, sponges, tissue, fabric, string etc. <b>Formal Elements:</b> Use a range of painting tools to experiment with mark making; brushes, sponges, tissue, fabric, string etc.	They know different types of paint and the properties of each such as poster paint, powdered paint, block paint. Develop skills in measuring and mixing paint, they blend colours in palettes and on the paper and develop ability in applying paint skilfully. Paint on 3D surfaces such as models and textures using thicker paints taking care to ensure a good standard of finish <b>Techniques:</b> They know and have used different types of	Develop brush control & learn to use different types of paint and painting surfaces, identifying different paintbrushes, and painting equipment. They learn to paint neatly and carefully, without leaving gaps or messy edges. Learn to measure & mix the paint needed & apply paint sensitively with control <b>Techniques:</b> Experiment with painting on a range of 2D surfaces such as cartridge paper, card, brown paper, coloured papers, fabrics, and textured surfaces.	Pupils are developing their painting skills increasing control, & precision when painting detail, lines and edges of shapes. They know and have used different types of paint and painting surfaces, they can identify different paintbrushes and painting equipment, understand the various purposes they have. Pupils study how other artists' paint, applying elements of this to their work. <b>Techniques:</b> Learn how to paint with expression by combining	Use paint with sensitivity & control, more accurately applying appropriate amounts of paint to the surface. Use different types of paint such as poster paint, powder, watercolour, or acrylic for example. Know when to use these paints & name some of their properties <b>Techniques:</b> Experiment with colour, texture, line, shape & composition to create express purpose, mood and feelings when painting.	They know and care for painting equipment. Develop skills to paint neatly and carefully, without leaving gaps or messy edges, yet they paint in a more creative style when the painting demands. They should learn how to control the amount of paint they need to use and/or use water to preserve finer details. <b>Techniques:</b> They know different types of paint and when to use them, such as what paint to	Learners should have the skill now to control paint to work in different ways; precise and accurate when needed yet loose and instinctive when required. Their painting should show a more confident ability to create 3D form, depth and distance using colour and tone. They should know different types of paint media and when to use them, they should be familiar with different papers and surfaces to paint

Colour: They learn	painting surfaces such	Learn to use different	traditional painting	Formal Elements:	use for painting	on and be able to name
fundamental colour	as cartridge paper, card,	techniques to create effects	methods with unorthodox	<b>Colour</b> : Learn how	models and which to	them
, mixing using primary	brown paper, coloured	such as spattering,	and unusual tools and	colour has light and dark	use for landscapes.	Techniques:
colours. They play with	papers, fabrics, and	stippling, dripping,	techniques (such as rags,	values and how colour	They experiment with	Paints from
colours, experimenting to	textured surfaces and	pouring etc. to paint	sticks, fabrics, sponges	can be used to make	expressive painting	observation, describing
'discover' new colours.	say which is suitable for	expressively.	etc.)	colours lighter or darker,	techniques such as	different surfaces and
They try to mix colours	a give task.	Formal Elements	Formal Elements:	creating more vibrant	brush use, applying &	textures forms using
to match images from	Formal Elements:	Colour: Develop colour	Colour: Mix secondary and	paintings such as those	combining media,	tone, line, texture, and
paintings or books etc.	Colour: Learners use	mixing to make finer	tertiary colours to paint	produced by the	adding things to paint	colour to express mood
Tone/Form: Learn that	colours imaginatively	variations in secondary	with and use colours,	Impressionists.	etc	and feeling. They
colours can be made	learning that colour can	colours.	textures, lines and shapes	Tone/Form: Learners	Formal Elements:	should be introduced to
darker or lighter by	be used to express their	Tone/Form: Learn why	imaginatively and	paint awareness of how	Colour: Develops	a range of different
adding black or white or	thoughts and feelings.	light colours appear to be	appropriately to express	tone can make paintings	ability to control	artists' work and
by adding more	Tone/Form: Learners	to us and dark objects look	ideas.	more realistic or more	colour when painting;	painting styles. They
water/pigment.	further develop their	further away, then explore	Tone/Form: Learn how	expressive, learning to	for blending, reducing	are more confident at
Pattern & Texture: They	ability to make colours	this in their art.	depth is created by varying	manipulate light and	hue and improving the	articulating which
paint patterns & add	darker and lighter and	Pattern & Texture: Create	the tones or colours, such	shade for dramatic	translucency of colour.	styles they prefer and
things to paint to make	understanding of how	original patterns & make	as in skies and landscapes	effect.	Knows colour	why they like them.
textures such as sand,	this affects form.	textures.	and how much more	Line/Shape: Use line	relationships such as	Formal Elements:
grit, salt.	Pattern & Texture: They	<b>Shape/Line:</b> Understand the importance of outlines	interesting this makes the	with greater confidence	complimentary	<b>Colour:</b> Colours should be mixed with care and
Line/Shape: They	paint patterns & add		painting.	to highlight form and	colours, harmonious	
concentrate hard to paint	things to paint to make	& paint more sophisticated	Line/Shape: Painting with	shape.	colours (colours next	sensitivity to show
shapes, lines and edges neatly	textures such as sand, grit, salt.	shapes	line for expression and to define detail.	<b>Pattern/Texture:</b> Use pattern & texture for	to each other on the colour wheel). At this	feeling and ideas. At this stage they should
Treating	grii, suu. <b>Shape/Line:</b> They paint		<b>Pattern/Texture:</b> Create	desired effects and	stage they should mix	confidently mix
	thick and thin lines		more complex patterns and	decoration or more	secondary and tertiary	secondary and tertiary
	using different brushes,		textures.	expressive, learning to	colours, being able to	colours, being able to
	big and small shapes in		Lexitin ed.	manipulate light and	control the amounts	control these to suit
	a range of pure and			shade for dramatic	for purpose.	their own purpose.
	mixed colours.			effect.	<b>Tone/ Form:</b> Learn	Understand colour
				-88	how to represent form	relationships such as
					with increasing	complimentary &
					sophistication,	harmonious colours.
					learning that darker	Tone/Form: They can
					and lighter colours can	control paint to make
					be added to create	things appear lighter
					tints and shades	and further away or
					instead of black and	with darker, more
					white.	intense hues to bring
					Line/Shape: Uses line	them closer, such as
					or shape to create	when painting
					original compositions.	landscape. When
					Pattern Texture: Uses	painting 3D models and
					pattern & texture for	forms, they should be
					purposeful effect	aware of the need to
						prepare the surface for
						paint & apply paint
						carefully, thinking
						about effects & detail.
						Line/Shape: Uses line
						with confidence to
						represent own ideas and

							compositions. <b>Pattern/Texture:</b> Understands how to apply pattern and texture with confidence to decorate or embellish paintings.
Design	Learners should make something they have imagined or invented, such as a toy or a creature. This might be drawn initially then modelled in plasticine for example.	Learners should design & make something they have imagined or invented. This might be realising a drawing and then modelling it in three dimensions.	Learners design & make complex forms from imagination & invention in two or three dimensions, such as inventing for problem solving or creating, imaginary worlds.	Learner's design and make art for different purposes, such as stage sets, fashion, cars, inventions, puppets, toys, books, games etc. and see clear links to how this works in the creative industries.	Learner's design and make art for different purposes, such as stage sets, fashion, cars, inventions, puppets, toys, books, games etc. and see clear links to how this works in the creative industries	Have opportunities to design and make art for different purposes, such as buildings, magazines, logos, digital media, textiles, fashion, and interior design and see clear links to how this works in the creative industries	Increasingly challenging opportunities to design and make art for different purposes, such as buildings, magazines, logos, digital media, textiles, fashion, and interior design for example. To solve design problems, to invent, create or imagine and see clear links to how this works in the creative industries
Craft	Use simple wax resist using crayons and ink is used to make pictures. Art is made by cutting, sewing, gluing and forming fabrics. Textiles are decorated with simple appliqué techniques such as beads, sequins, coloured threads, lace, found or reclaimed materials. Collage is used to select and cut colours, shapes, textures and images from a range of sources to suit ideas and purposes.	Collage is used to select and cut colours, shapes, textures, and images from a range of sources to suit ideas and purposes. Images are developed with more complexity and appliqué techniques such as beads, sequins, coloured threads, lace, found or reclaimed materials are used	Art is made in a range of experimental craft forms such as weaving, sewing, etchings, painting onto fabrics, wire, jewelleng or using coloured modelling clay etc. Textiles are decorated with more complexity and appliqué techniques such as beads, sequins, coloured threads, lace, found materials are used. Collage is used to select and cut colours, shapes, textures, and images from a range of sources to suit ideas and purposes.	Learners gain experience in using collage as an art form, they might explore crafts such as embroidery, sewing, knitting, felt, weaving, jewellery, batik, modelling etc.	Learners gain experience in using collage as an art form, they might explore crafts such as embroidery, sewing, knitting, felt, weaving, jewellery, batik, modelling etc	Learners gain experience in using collage as an art form, they might explore crafts such as embroidery, sewing, knitting, felt, weaving, jewellery, batik, modelling, etc.	Leaners could gain experience in using collage as an art form; they might explore crafts such as embroidery, sewing, appliqué knitting, felt, weaving, jewellery, batik, pattern, modelling et
3D Sculpture,	Printing: Make simple	<b>Printing</b> : Learn different	Printing: Use printing	Printing: Use printing	Printing: Use printing	Printing: Develop	Printing: Develop more
Printmaking, Digital, Clay etc.	printing blocks from soft materials they have cut, shaped, or moulded. <b>Digital:</b> Take photographs with digital cameras, learning to focus & position what	methods of printing such as mono printing, block printing, relief printing or by etching into soft materials. They print using simple materials, card, string, foam, textured materials and	(mono printing, block printing, relief printing etc.) to create artwork that might be related to bigger topics and themes or to explore patterns for example. They use simple motif printing blocks to	(mono printing, block printing, relief printing, etc.) to create artwork that might be related to bigger topics and themes or to explore patterns for example. They use simple motif printing blocks to	(mono printing, block printing, relief printing etc.) to create both individual images and repeat patterns. They use simple motif printing, blocks to create and print complex patterns	moro printing, block printing, relief printing, etc. to create artwork that might be singular images or patterns. They use more complex printing blocks with	complex mono printing, block printing, relief printing etc. to create artwork that might be singular images or patterns. They use more complex printing blocks

	they see then apply filters to the results. <b>3D sculpture</b> : Learn to create Form by cutting, forming, and joining familiar 3D shapes such as packaging, cartons or boxes into desired effects. Simple shapes and forms are made from pliable materials such as modelling clay, foam or wire for example.	paper, clay, polyprinting etc. <b>Digital:</b> They learn to take photos with digital cameras taking care to frame the shot to capture the detail they want. They use simple software to edit and manipulate photos. <b>3D sculpture:</b> cut, form, tear, join and shape a range of materials (such as modelling clay, card, plastic, wire, found and natural) to create Forms to make things they have designed, invented, or seen.	create and print complex patterns with mathematical and visual precision. <b>Digital:</b> Learn how to use a digital camera to frame the shot to suit their purpose and can edit them using simple software for cropping. Learn painting software to edit and manipulate photos to create more complex images. <b>3D sculpture:</b> Cut, form, tear, join and shape a range of materials (such as modelling clay, card, plastic, wire, found and natural) to create Forms & make things they have designed, invented or seen & can modify & correct things with greater skill. Make simple plans for making, deciding which tasks need to be done first, allowing for drying and completion time, they know when to get advice.	create and print complex patterns with mathematical and visual precision. <b>3D sculpture</b> They should design and make Forms in 3 dimensions, using card, wire, paper, found objects, clay or modelling materials, understanding how to finish and present their work to a good standard. <b>Digital:</b> Have opportunities to make art using digital means; drawing & painting programmes, vector drawing, photo manipulation	with mathematical and visual precision. <b>3D sculpture</b> : Design and make Forms in 3 dimensions, using card, wire, paper, found objects, clay or modelling materials, understanding how to finish and present their work to a good standard. They are more confident at modelling materials, they work safely and sensibly, persevering when the work is challenging. <b>Digital:</b> Have opportunities to make art using digital means; drawing & painting programmes, vector drawing, photo manipulation.	mathematical and visual precision. <b>3D Sculpture</b> : Design and make more complex Forms in 3 dimensions, using a range of modelling materials, understanding how to finish work to a good standard. <b>Digital</b> : Produce digital art using computers, drawing & painting programmes, vector drawing & photo manipulation for example	with mathematical and visual precision. <b>3D sculpture:</b> Design and make more complex Forms in 3 dimensions, using card, wire, paper, found objects, clay or modelling materials, understanding how to finish and present their work to a good standard. <b>Digital:</b> Produce more complex digital art using computers, drawing & painting programmes, vector drawing & photo manipulation for example.
Knowledge	Artists, Cruftspeople, Designers: Investigate works of art and try to explain how the artwork makes them feel, highlighting areas that interest them. Formal Elements: Learners should orally describe their work & learn the meaning of the words colour, line, tone, shape, texture and pattern.	Artists, Craftspeople, Designers: Study famous works of a craft & design, learning how and when they were made. They describe the content and the feelings & emotions conveyed by the work. Formal Elements: Learn the meaning of the words colour, line, tone, shapes, textures and patterns and begin using them in their art. Recognise when they are using formal elements and describe how they are using them	Artists, Craftspeople, Designers: Study significant works of art craft & design, learning, how and when they were made. They describe the content, feelings & emotions conveyed by the work to a more competent level. Formal Elements: Pupils learn how to create more complex art using the properties of line, tone, colour, texture, pattern, shape and form. Recognise when they are using these qualities and describe their intentions.	Learn about artists, cruftspeople, architects, & designers: Study significant works of art, cruft, design or architecture and give personal oral opinions about it. How has the artist produced this work? What was the background to the art? Who made, where were they from? Why was it made? Make copies of small areas of the artist's work to study their techniques, colour, tone, textures and patterns used etc. Look at art for pleasure and purpose, talk about why they like it, developing their use of the	Learn about artists, craftspeople, architects, & designers: Study significant works of art, craft, design and architecture and give more complex personal oral opinions about it. How has the artist produced this work? What was the background to the art? Who made, where were they from? Why was it made? Make copies of small areas of the artist's work to study their techniques, colour, tone, textures and patterns used etc. Study how other artists' make	Learn about artists, craftspeople, architects, & designers: Study significant works of art using the following method: Content – Describe the art. Social, historical factors affect the work. Process – When & how made? What materials & techniques are used? Formal elements – line, tone, colour, shape, form, comp, pattern, texture. Mood – what emotions does the work convey? Applying: Make studies of artist's work	Learn about artists, craftspeople, architects, & designers: Study significant works of art using the Jollowing method: <i>Content</i> – Describe the art. What social, historical factors affect the work? <i>Process</i> – When & how was the work made? What materials & techniques are used? <i>Formal elements</i> – line, tone, colour, shape, form, composition, pattern, texture. <i>Mood</i> – what emotions does the work convey?

		language of art (formal	art, including the work	to learn the techniques	Applying: Make studies
		elements).	of other peoples and	& processes used. Use	of artist's work to learn
			cultures, past and	some of what they	the techniques &
			present. Look at art for	have learned from	processes used. Use
			pleasure and purpose,	artist's studies to	some of what they have
			talk about why they like	produce original work	learned from their
			it, developing their use of		artist's studies to
			the language of art		produce original work
			(formal elements).		

	Vocabulary									
Year group	EYFS	KS1	LKS2	UKS2						
Drawing,	Draw, line, pattern, repeating, thick, thin, shape and colour names, patterned, chalking, lighter, darker.	Draw, line, pattern, repeating, thick, thin, shape, colour, sketch, texture, shade, change, smudge, blend, layer, tone, object, single and group	Draw, line, pattern, repeating, thick, thin, shape, colour, sketch, texture, shade, change, smudge, blend, layer, tone, object, single, group, grades of pencil, scale, refine, alter, visual, sources, texture and symmetry.	Draw, line, pattern, repeating, thick, thin, shape, colour, sketch, texture, shade, change, smudge, blend, layer, tone, object, single, group, grades of pencil, scale, refine, alter, visual, sources, texture, symmetry, foreground, middle ground, background, shading, hatching, blending, dry media and wet media.						
Painting and Printing	Materials, tools, technique, match, mix, colour names, mix, paint, lighter, darker.	Materials, tools, technique, match, mix, primary colours, secondary colours, brush size, paint (powder, watercolour, acrylic, poster), natural and man-made, printing. (block), rubbings, pattern, shade, tone, brush marks, artefact, objects, layering, scraping and scales (small/ large)	Materials, tools, technique, match, mix, primary colours, secondary colours, brush size, paint (powder, watercolour, acrylic, poster), natural and man-made, printing (block), rubbings, pattern, shade, tone, brush marks, artefact, objects, layering, scraping, scales (small/ large), colour – scheme, colour spectrum, tertiary colours, colour washing, thickened paint, properties, opacity, water resistant, pattern, shape, tint, tone, hue, marbling, silkscreen, and cold-water paste	Materials, tools, technique, match, mix, primary colours, secondary colours, brush size, paint (powder, watercolour, acrylic, poster), natural and man-made, printing, (block), rubbings, pattern, shade, tone, brush marks, artefact, objects, layering, scraping, scales (small/ large), colour – scheme, colour spectrum, tertiary colours, colour washing, thickened paint, properties, opacity, water resistant, pattern, shape, tint, tone, hue, marbling, silkscreen, cold-water paste, colour						

Crafts, 3D- Sculpture and collage	Collage, textiles, rolling, , kneading, shaping, texture, construct, join, natural and man-made, texture, push, pull, smooth, shiny, rough, prickly, flat, patterned, jagged, bumpy, soft, hard, collage.	Collage, textiles, rolling, kneading, shaping, texture, construct, join, natural, man-made, sculpture, manipulate, shaping, slip, form, weaving, French-knitting, stitch, knot, tie- dyeing, fabric crayons, wax / oil-resistant, malleable and recycled	Collage, textiles, rolling, kneading, shaping, texture, construct, join, natural, man-made, sculpture, manipulate, shaping, slip, Jorm, weaving, French-knitting, stitch, knot, tie- dyeing, fabric crayons, wax / oil-resistant, malleable, recycled, printing, quilting, embroidery, paper and paper trappings, appliqué, overlapping, layering, papier Mache, transparent, Carving, surface and tactile	match, colour mix, warm colours, cold colours, complementary colours, contrasting colours, poly bricks, relief, resist, layers, repetition, inks, overlay, harmony. Composition, mood and abstract Collage, textiles, rolling, kneading, shaping, texture, construct, join, natural, man-made, sculpture, manipulate, shaping, slip, form, weaving, French-knitting, stitch, knot, tie- dyeing, fabric crayons, wax / oil-resistant, malleable, recycled, printing, quilting, embroidery, paper and paper trappings, appliqué, overlapping, layering, papier Mache, transparent, Carving, surface and tactile, tapestry, slabs, coils, mould and plaster
Digital Media		Manipulate, import, layers, crop, rotate, background, foreground, sequence, order, blurred, sharp, pixelate, enlarge, reduce, flip, resize, sharpen, tiled, graphic, border, frame and greyscale	Manipulate, import, layers, crop, rotate, background, foreground, sequence, order, blurred, sharp, pixelate, enlarge, reduce, flip, resize, sharpen, tiled, graphic, border, frame and greyscale	Manipulate, import, layers, crop, rotate, background, foreground, sequence, order, blurred, sharp, pixelate, enlarge, reduce, flip, resize, sharpen, tiled, graphic, border, frame and greyscale

Websites

Paul Carney Arts: Art lesson plans, Education Consultant, Newcastle – Lesson plans, teacher training.

Primary Resources: Art – Art resources.

<u>Art UK | Home</u>- UK public art collection.

<u>Google Arts & Culture</u> – Art and culture.

BBC Your Paintings – Explore different Art in the nation.

KS1 Art and Design - England - BBC Bitesize

Art and Design | KS1 Resources (twinkl.co.uk) – Art planning

Teaching Resources and Lesson Plans - KS1 & KS2 | Kapow Primary – Art planning

Access Art: Drawing Together - Learn to draw for 7 year old's and above.

Material World - Explore the different types of material used to create art.

<u>Art of Many Lands</u> – Examples of art from different countries and cultures.

National Gallery - Art related games from the National Gallery.

Eduweb - A website to explore and read about paintings and their history.