

		Е Ү <b>F</b>	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		S	National Curriculum:  Pupils should be taught to:  use a range of materials created products  use drawing, painting and so their ideas, experiences and develop a wide range of art a colour, pattern	ulpture to develop and share			nem to review and revisit ideasing drawing, painting and sculpture wi	th a range of materials (for
Skills and Techniques	Creating ideas	<ul> <li>Show an interest in mark making and controlling the tools.</li> <li>Manipulate marks on paper.</li> <li>Use drawing to communicate stories.</li> </ul>	<ul> <li>Work with different materials</li> <li>Begin to think what materials best suit the task</li> <li>Use imagination to form simple images from givenstarting points or a description</li> </ul>	Work from observationand known objects     Begin to collect ideas in sketch books	<ul> <li>Develop sketch books</li> <li>Use a variety of ways to record ideasincluding digital cameras and iPads</li> <li>Develop artistic/visual vocabulary to discuss work</li> </ul>	<ul> <li>Begin to suggest improvements to ownwork</li> <li>Experiment with a wider range of materials</li> <li>Present work in avariety of ways</li> </ul>	Select and developideas confidently, using suitable materials confidently     Improve quality of sketchbook with mixed media work and annotations     Select own imagesand starting points for work	<ul> <li>Develop artistic/visual vocabulary when talking about own work and that of others</li> <li>Begin to explore possibilities, using andcombining different styles and techniques</li> </ul>
	Textile and Collage	<ul> <li>Enjoy playing with and using a variety of textiles and fabrics.</li> <li>Decorate a piece of fabric.</li> <li>Experiment with simple weaving e.g. paper, twigs.</li> <li>Experiment in fabric collage e.g. layering fabric.</li> </ul>	<ul> <li>weaving, finger knitting, fabric crayons, sewing and binca.</li> <li><u>Weave with wool</u></li> <li>How to thread a needle, cut, glue and</li> </ul>	<u>tie dye</u> , fabric crayons and wax or oil resist, appliqué and embroidery	<ul> <li>Use a variety of techniques, including printing, dying, quilting, weaving, embroidery, paper and plastic trappings and appliqué.</li> <li>Name the tools and materials they have used.</li> <li>Develop skills in stitching. Cutting and joining.</li> <li>Experiment with a range of media e.g. overlapping, layering etc.</li> </ul>	<ul> <li>Choose collage or textiles as a means of extending work already achieved.</li> <li>Refine and alter ideas and</li> </ul>	<ul> <li>Extend their work within a specified technique.</li> <li>Use a range of media to create collage.</li> </ul>	Awareness of the potential of the uses of material.  Use different techniques, colours and textures etc when designing and making pieces of work.  To be expressive and analytical to adapt, extend and justify their work.



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- Show an interest in mark making and controlling the tools
- Give meaning to marks that they make.
- Manipulate marks on paper.
- Understand that line can be used to enclose a space.
- Drawings include squares, rectangles and circles.
- Marks recognisably represent an object for example a person with head, arms and legs.
- Draw on different suraces such as sand, chalk on the playground.
- Draw upright and flat, holding their pencil in a tripod grip in almost all cases.

- Use a variety of tools, including pencils, rubbers, crayons, pastels, felt tips, charcoal, ballpoints, chalk and other dry media.
- Use a sketchbook to gather and collect artwork.
- Begin to explore the use of line, shape and colour



 Hold a large <u>paint brush</u> correctly.

- Layer different media, e.g. crayons, pastels, felt tips, <u>charcoal</u> and ballpoint.
- Understand the basic use of a sketchbook and work out ideas for drawings.
- Draw for a sustained period of time from the figure and real objects, including single and grouped objects.
- Experiment with the visual elements; line, shape, pattern and *colours*.



• Use HB 8B and 4B pencils.

- Experiment with different grades of pencil and other implements.
- Plan, refine and alter their drawings as necessary.
- Use their sketchbook to collect and record visual information from different sources.
- Draw for a sustained period of time at their own level.
- Use different media to achieve variations in line, texture, tone, colour, shape and pattern.
- Use HB 2B and 4B pencils.

Click here for tone video.

- Make informed choices in drawing including paper and media.
- Alter and refine drawings and describe changes using art vocabulary.
- Collect images and information independently in a sketchbook.
- Use research to inspire drawings from memory and imagination.
- Explore relationships
   between line and tone,
   pattern and shape, line and
   texture.

  Useful
  ideas

- Use a variety of source material for their work.
- Work in a sustained and independent way from observation, experience and imagination.
- imagination.
  Use a sketchbook to develop
- Explore the potential properties of the visual elements, line, tone, pattern, texture, colour and shape.

Useful <u>link</u> to SEND sensory ideas

- Demonstrate a wide variety of ways to make different marks with dry and wet media.
- Identify artists who have worked in a similar way to their own work.
- Develop ideas using different or mixed media, using a sketchbook.
- Manipulate and experiment with the elements of art: line, tone, pattern, texture, form, space, colour and shape.



Printing	Imitates different techniques modelled to them.	<ul> <li>Make marks in print with a variety of objects, including natural and made objects.</li> <li>Carry out different printing techniques e.g. monoprint, block, relief and resist printing.</li> <li>Make rubbings. Build a repeating pattern and recognise pattern in the environment.</li> </ul>	<ul> <li>Use a variety of techniques, including carbon printing, relief, press and fabric printing and rubbings.</li> <li>Design patterns of increasing complexity and repetition.</li> <li>Print using a variety of materials, objects and techniques.</li> </ul>	<ul> <li>Print using a variety of materials, objects and techniques including layering.</li> <li>Talk about the processes used to produce a simple print.</li> <li>To explore pattern and shape, creating designs for printing.</li> </ul> Block Printing	<ul> <li>Research, create and refine a print using a variety of techniques.</li> <li>Select broadly the kinds of material to print with in order to get the effect they want</li> <li>Resist printing including marbling, silkscreen and coldwater paste.</li> </ul>	<ul> <li>Explain a few techniques, including the use of poly-blocks, relief, mono and resist printing.</li> <li>Choose the printing method appropriate to task.</li> <li>Build up layers and colours/textures.</li> <li>Organise their work in terms of pattern, repetition, symmetry or random printing styles.</li> <li>Choose inks and overlay colours.</li> </ul>	<ul> <li>Be familiar with layering prints.</li> <li>Be confident with printing on paper and fabric.</li> <li>Alter and modify work.</li> <li>Work relatively independently.</li> </ul>
Painting	<ul> <li>Experiment with blocks of colour.</li> <li>Experiments with applying paint with a brush using different movement's e.g dabs and splodges.</li> <li>Use large and medium brushes to add colour to add lines in sweeping movements to make simple representations.</li> <li>Use paint flat and upright.</li> <li>Recognise and name primary colours used.</li> </ul>	<ul> <li>Use a variety of tools and techniques including the use of different brush sizes and types.</li> <li>Mix and match colours to artefacts and objects.</li> <li>Work on different scales.</li> <li>Mix secondary colours and shades</li> <li>Using different types of paint.</li> <li>Create different textures e.g. use of sawdust.</li> </ul>	<ul> <li>Mix a range of secondary colours, shades and tones.</li> <li>Experiment with tools and techniques, including layering, mixing media, scraping through etc.</li> <li>Name different types of paint and their properties.</li> <li>Work on a range of scales e.g. large brush on large paper etc.</li> <li>Mix and match colours using artefacts and objects e.g using autumn leaves outside.</li> </ul>	<ul> <li>Mix a variety of colours and know which primary colours make secondary colours.</li> <li>Use a developed colour vocabulary.</li> <li>Experiment with different effects and textures including blocking in colour, washes, thickened paint etc.</li> <li>Work confidently on a range of scales e.g. thin brush on small picture etc.</li> </ul>	<ul> <li>Make and match colours with increasing accuracy.</li> <li>Use more specific colour language e.g. tint, tone, shade, hue.</li> <li>Choose paints and implements appropriately.</li> <li>Plan and create different effects and textures with paint according to what they need for the task.</li> <li>Show increasing independence and creativity with the painting process.</li> </ul>	<ul> <li>Demonstrate a secure         knowledge about primary and         secondary, warm and cold,         complementary and contrasting         colours.</li> <li>Work on preliminary studies to         test media and materials.</li> <li>Create imaginative work from a         variety of sources.</li> <li>Using acrylic paint.</li> </ul>	implements to adapt an extend their work.  Carry out preliminary studies, test media and materials and mix appropriate colours.  Work from a variety of sources, including those researched independently.  Show an awareness of how paintings are
3D Form (Sculpture)	<ul> <li>Explore shapes such as squares, rectangles and circles.</li> <li>Beginning to understand and show some awareness of stability when adding 3D components together.</li> <li>Begin to apply simple decoration techniques.</li> <li>Begin to explore the use of shape and form.</li> <li>Have fun experimenting with a range of materials such as recycled, natural and malleable to make models and structures.</li> </ul>	<ul> <li>Manipulate clay in a variety of ways, e.g. rolling, kneading and shaping.</li> <li>Explore sculpture with a range of malleable media, especially clay.</li> <li>Experiment with, construct and join recycled, natural and man-made materials.</li> <li>Explore shape and form.</li> </ul>	<ul> <li>Manipulate clay for a variety of purposes, including thumb pots, simple coil pots and models.</li> <li>Build a textured relief tile.</li> <li>Understand the safety and basic care of materials and tools.</li> <li>Experiment with, construct and join recycled, natural and man-made materials more confidently.</li> </ul>	<ul> <li>joining clay adequately and work reasonably independently.</li> <li>Construct a simple clay base for extending and modelling other shapes.</li> <li>Cut and join wood safely and effectively.</li> <li>Make a simple paper mache object.</li> <li>Plan, design and make models.</li> </ul>	<ul> <li>Make informed choices about the 3D technique chosen.</li> <li>Show an understanding of shape, space and form.</li> <li>Plan, design, make and adapt models.</li> <li>Talk about their work understanding that it has been sculpted, modelled or constructed.</li> <li>Use a variety of materials.</li> </ul>	<ul> <li>Describe the different qualities involved in modelling, sculpture and construction.</li> <li>Use recycled, natural and manmade materials to create sculpture.</li> <li>Plan a sculpture through drawing and other preparatory work.</li> <li>Good link to <u>Tate Gallery</u> as an introduction</li> </ul>	created (composition).  Develop skills in using clay including slabs, coils slips, etc.  Make a mould and use plaster safely.  Create sculpture and constructions with increasing independence.



anguage Development	It is a (adjective)/(noun) I foundhard/easy because	adjectives)(noun) I think myis It is interesting because	bebecause	Why? How? What? Tell me about Next time I/you could	My view is thatbecause This is supported by the fact that In my opinion furthermore Possible improvements may include	Develop and introduce metaphors and similes Furthermore however Or alternatively



		National Curriculum.	National Curriculum.		
		Pupils should be taught:	Pupils should be taught:		
		<ul> <li>about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and makinglinks to their own work</li> </ul>	about great artists, architects and designers in history		
Knowledge About Artists  Exploring and develoning ideas		<ul> <li>Evaluates and edits own work throughout.</li> <li>Explains the processes they went through whilst making and choices they made.</li> <li>Share their creations, explaining the process they have used.</li> <li>Talk about their favourite and least favourite part.</li> <li>Explore the differences and similarities within the work of artists, craftspeople and designers in different times and cultures.         Compare two pieces in the same form from the same time period.     </li> <li>For instance:         Ask and answer questions about the starting points for their work and the processes they have used. Develop their ideas.     </li> <li>Explore the differences and similarities within the work of artists, craftspeople and designers in different times and cultures.</li> <li>Compare two pieces in the same form from the same time period.</li> </ul>	Select and record from first hand observation, experience and explore ideas for different purposes.  Question and make thoughtful observations about starting points and select ideas and purposes of artists, craftspeople and designers working in different time purposes.  Question and make thoughtful observations about starting points and select ideas and processes to use in their work.  Explore the roles and purposes of artists, craftspeople and designers working in different times and cultures.  Compare three or more pieces in different time periods.  Question and make thoughtful observations about starting points and select ideas and processes to use in their work.  Explore the roles and purposes of artists, craftspeople and designers working in different times and cultures.  Compare three or more pieces in different time periods.  Question and make thoughtful observations about starting points and select ideas and purposes of artists, craftspeople and designers working in different forms from two different time and cultures.  Compare three or more pieces in different time periods.  Question and make thoughtful observations about starting points and select ideas and purposes of artists, craftspeople and designers working in different forms from two different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  Compare three or more pieces in different time and cultures.  C		
Evaluating and	See Language Development for differentiation between Y1 and Y2     Review what they and others have done and what they think and feel about it. E.g. an annotated sketchbook     Identify what they might change in their current work or develop in their future work.       Identify what they might change in their current work or develop in their future work.		<ul> <li>See Language Development for differentiation between Y3, Y4, Y5 and Y6</li> <li>Compare ideas, methods and approaches in their own and in others work and say what they think and feel about them.</li> <li>Adapt their work according to their views and describe how they might develop it further.</li> <li>Annotate work in sketchbook.</li> </ul>		



			Area of Study (2022-23)				
	Aut	umn	Sp	ring	Summer		
Year 1/2	Not Taught	Drawing Focus: Imagination Product: Landscape Collage	Not Taught	<u>Drawing Focus: Portraits</u> <u>Product: Printing</u>	<u>Drawing Focus: Still Life</u> <u>Product: Animal Sculpture</u>	Not Taught	
		Step 1: Observational drawings of the woodland area.  Step 2: Exploring drawing with oil		Step 1: Observational drawings of facia features e.g nose, eyes, mouth ect	animals.		
		pastels.  Step 3: Link to Artist Georges Braque		Step 2: Exploring drawing with pen and ink.	different grades of pencil.		
		(famous for collage)  Step 4: Exploring shades of colour.		Step 3: Link to Artist Leonardo Da Vinci (famous for portraits)	Step 3: Link to Artist Antoine-Louis Barye (famous for sculpture)		
		Step 5: Design and Make Final			Step 4: Exploring colour and texture.		
		Outcome		Step 5: Design and Make Final Outcome	<u>Step 5:</u> Design and Make Final Outcome		
Year 3	<u>Drawing focus Imagination</u> <u>Printing</u> Cave paintings, animal and animal	Not Taught	Drawing focus Still life Sculpture Outcome: 3D flower sculpture using	Not Taught	Not Taught	<u>Drawing focus Imagination</u> <u>Outcome: Collage using mixed med</u>	
	prints  Outcome  Block printing on material		<u>clay</u> <u>Step 1</u> : Observational drawings of	2		<b>Step 1</b> : Observational drawings of stills from video recreation of Mount Vesuvius eruption.	
	Step 1 – Observational drawings of different animal design prints Step 2 – Pen and ink/combining		leaves and flowers. Still life. Shape and form  Step 2: Observational drawings of leaves and flowers from photos.			Step 2 : Observational drawings of illustrations of Mount Vesuvius in escape to Pompeii.	
	animal patterns <u>Step 3 -</u> Art in nature Towie Stone. <u>Step 4 -</u> Print design on tile. Using		Botanical illustrations. Shape and form. <u>Step 3:</u> Discuss art work of			Step 3: Margaret Godfry. Identify the techniques used by different artists. Margaret Godfry using layering.	
	black ink and different coloured backgrounds and materials. <u>Step 5 -</u> Create a porotype design for Ug's shorts		Henri Rousseau Ambrocious Bossch Guiseppe Arcimboldo Gustav Klimt			Step 4: Exploring colour and texture using layering of tissue paper, acrylic pair Step 5: Design a make a volcanic scene	
	101 093 3101 13		contemporary artist Paul Cummins Initial responses likes dislikes. What medium has been used? Using view finder find an interesting image from			Step 5. Design a make a volcanic scene	
			a piece from the artist. Use pencil, pen, crayon.  Annotate work	· ·			
			Step 4: Exploring colour tones light to dark using watercolour. Observing the				



			different ones of one colour within a			
			flower. Recreating using watercolour.			
			Step 5:			
			Design and make clay flower			
Year 4	Drawing focus: Anglo-Saxon:	Not Taught	Drawing focus: Life drawing	Not Taught	Outcome: Digestive System T-Shirt	Not Taught
1001	Bayeux Tapestry	_	Outcome: model clay sea creature	_	<u>Design</u>	_
	Outcome: Whole-class collage		in the Blue Abyss		<u>Printing</u>	
	Bayeux Tapestry		<u>Sculpture</u>			
	<u>Collage/Textile</u>				Step 1: Apply research skills in	
	Step 1: observational drawing of		Step 1: observational drawing of ocean creatures		order to design a t-shirt.  Step 2: Apply understanding of the	
	Anglo-Saxon solider		Step 2: Developing - pen & ink		digestive system in order to create a	
	Step 2: Developing -different		Step 3: Colour - finding		t-shirt.	
	grades of pencil		complementary colours (water colour		Step 3: Develop the skill of peer-	
	Step 3: Links to art - Bayeux		background)		assessment in order to evaluate our	
	Tapestry - inform chn they will all		Step 4: Links to art chn collect		designs	
	contribute to one large class Bayeux		images and recreate in pen & ink		Step 4: Use equipment and materials	
	tapestry -chn collect images and add		Step 5: Planning and starting final		to CREATE Digestive System T-	
	to sketchbook		outcome – water colour sea scape		Shirt.	
	Step 4: Colour - initial ideas				Step 5: Plan and start final outcome-	
	sketches, using appropriate colours to suit historical context				<b>Step 6:</b> Develop presentation skills in order to evaluate product	
	Step 5: Planning and starting final				order to evaluate product	
	outcome					
	Step 6: Completing final product –					
	assembly of all parts onto one large piece of paper					
Year 5	Outcome/Final Product - Roman soldier	Not Taught	Outcome/Final Product - Deadly Beast	Outcome/Final Product - Communal River	Not Taught	Not Taught
rear 5		_	Images based on Charles Darwin's images.	. Display		_
	Collage		Printing	Painting		
	Join fabrics in different ways, including stitching.					
	Use different grades and uses of threads and		Explain a few techniques, including the use of	Demonstrate a secure knowledge about		
	needles.		poly-blocks, relief, mono and resist printing.	primary and secondary, warm and cold, complementary and contrasting colours.		
	Extend their work within a specified technique.		Choose the printing method appropriate to	complementary and contrasting colours.		
			task.	Work on preliminary studies to test media	ı	
	Use a range of media to create collage.		Build up layers and colours/textures.	and materials.		
	Experiment with using <u>batik</u> safely.		Organise their work in terms of pattern,	Create imaginative work from a variety of		
			repetition, symmetry or random printing styles.	sources.		
	Step 1: Observational half/half pencil		Choose inks and overlay colours			
	sketch of a Roman soilder.		and			
	Step 2: Observational Drawing of a Roman		Step 1: Observational Drawings- Charles	Step 1: Observational detailed river		
	Solider- focus on key features and smaller		Darwin deadly beast pictures.	drawing.		
	elements of the solider. (pen/ink)			Step 2: Watercolour wheel- Creating		
				different colours and developing		
	Ston 2. Aution Facula Kinn Calmittana			technique.		
	<u>Step 3:</u> Artist Focus: Kurt Schwitters - Effective collage.					
				Step 3: Claude Monet (Artist Study		
	Step 4: Design of collage based on a		Step 2: Exploring other forms of drawing-	looking at key techniques) -		
	roman solider.		Charles Darwin deadly beast pictures, using an alternative medium.	Step 4: Creating water colour painting		
	Step 5: Creating of Roman Solider collage.		using an arternative meatum.			
	<u> </u>		Step 3: Artist- Charles Darwin artist	Step 5: Completion and evaluation of work	,	
			focus, comparison of drawings.	peer assessment.		
			Step 4: Creating the printing block.			
			(adding detail)			



Vear 6  Net Toight  Ontoine Leyer of 3 picture  Easy 1 Septembrie and apparent with  tone to create provide desire of source force  Step 2 Septembrie and septembrie with  tone to create provide desire of source force  Step 3 Septembrie and septembrie and septembrie  Step 3 Septembrie and se			Step 5: Completing the print based on and Andy Warhol style.			
Outcome: Layared 3D picture  Step 1: Manipulate and experiment with tone to create a period developed and inside and experiment with tone to create a period developed and to experiment with a super to create a press developed and to experiment with a super to create a press developed and forms to create a 2D dead of the super and depriment with overlapping parties.  Step 3: Septiment with potential parties.  Step 5: Experiment with care and and animate images—creating parties.  Step 5: Experiment with care and animate of the super and combine 3D subgroups to create 3D dead of the super and combine 3D subgroups to create 3D dead of the super and combine 3D subgroups to create 3D dead of the super and combine 3D subgroups to create 3D dead of the subgroups to c						
Outcome: Layered 3D picture.  Step 1: Manipulate and experiment with tune to create a pend discoving of arminos.  Step 2: Counterment with pattern, using colouring pend to bedean rainforest biology and pend to create a pend discovery and pend to						
Outcome: Layered 3D picture  Size 1: Manipulate and experiment with tune to create a pennol diswing of airmain.  Size 2: Coefforms with pattern, using coouning pennol to design rainforest Oldage steps of the 19 <sup>th</sup> of a styles.  Size 3: Coefforms with pattern, using coouning pennol to design rainforest Oldage steps and formation of a realist bruman heart or create a profit outline of a realist bruman heart of realist bruman heart of the 19 <sup>th</sup> of the 19 <sup>th</sup> of the 19 <sup>th</sup> outline of a realist bruman heart of the 19 <sup>th</sup> of the 19 <sup>th</sup> outline of a realist bruman heart of the 19 <sup>th</sup> of the 19 <sup>th</sup> outline of a realist bruman heart of the 19 <sup>th</sup> of the 19 <sup>th</sup> outline of a realist bruman heart of the 19 <sup>th</sup> outline and order to create a 2D plant of their 3D heart model o						
Outcome: Layared 3D picture  Step 1: Manipulate and experiment with tone to create a period developed and inside and experiment with tone to create a period developed and to experiment with a super to create a press developed and to experiment with a super to create a press developed and forms to create a 2D dead of the super and depriment with overlapping parties.  Step 3: Septiment with potential parties.  Step 5: Experiment with care and and animate images—creating parties.  Step 5: Experiment with care and animate of the super and combine 3D subgroups to create 3D dead of the super and combine 3D subgroups to create 3D dead of the super and combine 3D subgroups to create 3D dead of the super and combine 3D subgroups to create 3D dead of the subgroups to c						
Outcome: Layered 3D picture  Step 1: Manipulate and experiment with tone to create a period derwing of admiss at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style and step at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the content of the 19 <sup>th</sup> of a style at the 19 <sup>th</sup>						
Sep 1: Manipulate and experiment with tome to create a pencil of warring of animals  Sep 2: Experiment with pattern, using colouring pencil to chaigs raindered foliage styles.  Step 3: Select chosen pattern and begin to create a pencil cultime foliage and forms to create a pencil cultime foliage.  Sep 4: Experiment with pattern, using colouring pencil to chaigs raindered foliage and forms to create a pencil cultime of a realistic curvan heart create practice pencil cultime of a femiliar colouring pencil to design state a repeating pattern.  Sep 4: Experiment with overside and pencil	Year 6	Not Taught Drawing focus: Amazon rainforest	Not Taught		Not Taught	<b>Drawing Focus:</b> Artwork and styles of famous artist of the 19 <sup>th</sup> and 20 <sup>th</sup>
Step 2: Experiment with pattern, using colorsing period to design rainforcet foliage colors and the state of the s				AORTA RECOVERY ARTERY ARTERY ARTERY		
Step 2: Experiment with pattern, using colouring pendit to design rainforest follage step 1: Department with a day to the yor of a step 2: Step 1: Experiment with the shapes are agreed nustine of a realistic furnan heart in the shapes are agreed nustine of a realistic furnan heart in the shapes are agreed nustine of a realistic furnan heart in the shapes are agreed nustine of a realistic furnan heart in the shapes are agreed nustine of a realistic furnan heart.  Step 3: Experiment with with card and printed images – creating layers.  Step 5: Experiment with plasticine to create a 20 plan of their 90 heart model.  Step 3: Experiment with plasticine to create a 20 plan of the shapes are agreed on the shapes are agreed with brash strokes and water points to create a 20 plan of the shapes are agreed.  Step 6: Combine elements into a final piece  Step 6: Choose appropriate card on which to mount the model.  Step 6: Experiment with minimal goclours to part the 20 model  Step 6: Choose appropriate card on which to mount the model.  Experiment and chosed from a workey of off ont types to label the 3D model  Step 6: Manipulate pend to the continue of a styles, Experiment of violate or a styles, Experiment of violate or a styles, Experiment or a violate or a styles, Experiment or violety of or 4 styles, Experiment or a violate or a style of styles, Experiment or a violate or a style of the analysis of the style of the style of the violate of the style of the violate of the style of				BYE BYE		Outcome: Unique landscape
Step 1: Manipulate and experiment with shape to create a period undine of a residue formation when the shape to create a period undine of a residue formation when the shape and forms to create a repeating element.  Step 4: Experiment with princing, using paint, to create a repeating pattern.  Step 5: Experiment with princing, using paint, to create a repeating pattern.  Step 5: Experiment with card and printed images—cleating layers.  Step 5: Experiment with card and printed images—cleating layers.  Step 6: Combine elements into a final piece  Step 6: Combine elements into a final piece  Step 6: Choose appropriate card on which to mount the model.  Step 6: Choose appropriate card on which to mount the model.  Step 6: Choose appropriate card on which to mount the model.  Experiment and choose from a variety of font types to label the 3D model.  Step 6: Choose appropriate card on which to mount the model.  Step 6: Choose appropriate card on which to mount the model.  Step 6: Choose appropriate card on which to mount the model.  Step 6: Choose appropriate card on which to mount the model.  Step 7: Experiment with one of a layer of font types of black from a variety of font types to label the 3D model.				Heart Model		
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Create printing element.  Step 2: Experiment with overlapping of shapes and forms to create a 2D plan of the 3D shapes to create a 2D plan of the 3D shapes to create a 3D plan of the 3D shapes to create a 3D plan of the 3D shapes using 2D.  Step 5: Experiment with card and printed images – creating layers.  Step 6: combine elements into a final piece  Step 4: Use day to create and combine 3D shapes using 2D.  Step 5: Experiment with make course to shape suring 2D.  Step 6: Choose appropriate course to shape suring and shapes to create and combine 3D shapes to treate a model heart.  Step 5: Experiment with missing cours to paint the 3D model.  Step 6: Choose appropriate cord on which to mount the model.  Experiment and choose from a veriety of forit types 10 label the 3D model.  Step 6: Choose appropriate cord on which to mount the model.  Experiment and choose from a veriety of forit types 10 label the 3D model.  Step 6: Step 6: Sketch a plan of a lar that includes artistic element of a variety of art styles. Experiment with a variety of and styles are also state and conduct the effectiveness of those and of the includes artistic element of a variety of a rist styles. Experiment with blending of colours on the course of the and and colours on the conduct the effectiveness of the style and a variety of a rist styles. Experiment with blendings of ground.						Step 1: Experiment with abstract
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						pedestrians, O'Keete flowers, Pointilism buildings/ground etc.)
Step 6: Choose appropria						
						<b>Step 6:</b> Choose appropriate materials and mediums to create a
						final abstract landscape piece which
						incorporates a variety of art styles.



KS1 Art End Points (NC):	KS2 Art Curriculum End Points (NC):
<ul> <li>Can use a range of materials creatively to design and make products.</li> <li>Can use drawing, painting and sculpture to develop and share their ideas, experiences and imagination.</li> <li>Is able to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space.</li> <li>Knows about the work of a range of artists, craft makers and designers. Is able to describe the differences and similarities between different practices and disciplines, and is able to make links to their own work.</li> </ul>	<ul> <li>Has learnt to develop their techniques, including their control and their use of materials, with creativity, experimentation and an increasing awareness of different kinds of art, craft and design.</li> <li>Is able to record observations and use them to review and revisit ideas through the use of sketchbooks.</li> <li>Demonstrates improved mastery of art and design techniques, including drawing, painting and sculpture with a range of materials (for example, pencil, charcoal, paint, clay).</li> <li>Demonstrates knowledge of great artists, architects and designers in history.</li> </ul>

Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
*I show how people feel in paintings and drawings.  *I create moods in artwork.  *I use pencils to create lines of different thickness in drawings.  *I name the primary and secondary colours.  *I create a repeating pattern in print.  *I cut, roll and coil materials.  *I use IT to create a picture.  *I describe what I can see and give an opinion about the work of an artist.  *I ask questions about a piece of art.	*I choose and use three different grades of pencil when drawing.  *I use charcoal, pencil and pastel to create art.  *I use a viewfinder to focus on a specific part of an artefact before drawing it.  *I mix paint to create all the secondary colours.  *I create brown with paint.  *I create tints with paint by adding white.  *I create tones with paint by adding black.  *I create a printed piece of art by pressing, rolling, rubbing and stamping.  *I make a sculpture out of clay.  *I use different effects within an IT paint package.  *I suggest how artists have used colour, pattern and shape.  *I create a piece of art in response to the work of another artist.	*I show facial expressions in my art.  *I use sketches to produce a final piece of art.  *I use different grades of pencil to shade and to show different tones and textures.  *I create a background using a wash.  *I use a range of brushes to create different effects in painting.  *I identify the techniques used by different artists.  *I use digital images and combine with other media in my art.  *I use IT to create art which includes my own work and that of others.  *I compare the work of different artists.  *I recognise when art is from different cultures.  *I recognise when art is from different historical periods.	*I show facial expressions and body language in sketches and paintings.  *I use marks and lines to show texture in my art.  *I use line, tone, shape and colour to represent figures and forms in movement.  *I show reflections in my art.  *I print onto different materials using at least four colours.  *I sculpt clay and other mouldable materials.  *I integrate my digital images into my art.  *I experiment with the styles used by other artists.  *I explain some of the features of art from historical periods.	*I identify and draw objects and use marks and lines, to produce texture.  *I successfully use shading to create mood and feeling.  *I organise line, tone, shape and colour to represent figures and forms in movement.  *I use shading to create mood and feeling.  *I express emotion in my art.  *I create an accurate print design following criteria.  *I use images which I have created, scanned and found; altering them where necessary to create art.  *I research the work of an artist and use their work to replicate a style.	*I explain why I have used different tools to create art.  *I explain why I have chosen specific techniques to create my art.  *I explain the style of my work and how it has been influenced by a famous artist.  *I overprint to create different patterns.  *I use feedback to make amendments and improvement to my art.  * I use a range of e-resources to create art.