

Art Curriculum - Year 6

Statement of Intent:

The intent identifies what our pupils need from our art curriculum:

Our pupils need:

- high quality and ambitious teaching where we build children's knowledge ,skills and concepts sequentially so learning opportunities reflect the needs of all pupils.
- to see that art should engage, inspire and challenge, that it is a form of positive communication that leads to a sense of belonging and well-being and anyone can do it.
- to develop their self-confidence and to see art as a form of self-expression.
- to learn about how art reflects and shapes our history, contributing to the culture, creativity and wealth of our nation.
- to be able to talk critically and concisely, developing a rigorous understanding of art and design.
- to be able to express themselves creatively, using their skills to experiment, invent and create their own works of art and craft.
- to be exposed to a wide variety of artistic experience and styles (beyond those they encounter every day at home) on which to form their personal opinions and thoughts.

Opportunities and Experiences in Art for pupils at Cirencester Primary School

- All pupils will have the opportunity to take part in regular and sustained class art lessons which develop visual awareness and artistic understanding
- All pupils will have the opportunity to join art clubs or to visit art galleries or exhibitions.
- All pupils will experience a range of artistic styles and will have the opportunity to express their preferences.
- All pupils will have the opportunity to learn and develop a wide range of artistic skills.
- Children will experience high quality teaching to enable them to respond with discernment and to develop their own preferences.
- All pupils will have the opportunity to create artistic work which is displayed for an audience.

Year 6 Term 1	Big Question: W	hat makes the Earth unstable?		
Unit: painting	In year 2 they have taken instance In year 3 they have explored Objectives (from NC20 to create sketch books to improve their master	resist to create texture. They have explored warm and cool colours and how they can be used to goo spiration from nature and explored using primary and secondary sources for drawing. I adding perspective to drawings and have looked at the links between scientific drawings and sketch 114) Is to record their observations and use them to review and revisit ideas ery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example thitects and designers in history.	es.	
	Question	Lesson Ideas/Resources	WTS	EXS
1	How do different artists represent the same event? Do different artists capture the same feelings about an event? Fear and fire. Art theory: Compare and contrast two different artists. What is the same what is different?	Look at contrasting Artworks of Mount Vesuvius. Andy Warhol Vesuvius Jacob More Mount Vesuvius in Eruption.		
2	How can I use my scientific knowledge to inform a painting? Drawing: Taking inspiration from scientific diagrams.	https://www.nationalgalleries.org/art-and-artists/5205/mount-vesuvius-eruption Draw a cross section of a volcano, plan what colours you could use to represent the different temperatures within (recap year one project on warm and cool colours).		

3.	How can atmosphere be created in painting?		
	Painting: Using melted wax resist.		
	Painting: using ink and watercolour. Art Theory: Revisit colour theory from year	Use melted wax on paper (batik technique that you will be using on fabric in the summer term). Drip the wax along your drawn lines and to add pressure lines. Have fun spreading wax from the eruption point – leave gaps between the wax to add hot coloured paint (look back at the Warhol Vesuvius for inspiration).	
	one.	One the wax is dry paint using a combination of inks and watercolours. The inks will add strong colour and the watercolours will add subtle tonal differences to the colours.	
		The wax will crack but this effect will add to the overall tension and feeling of pressure in the painting.	

Year 6 Term 2	Big Question: H	low did England become English?		
Unit: sketchbook/clay	In year 2 they have used do In year 3 they have learnt to Objectives (from NC2 to create sketch bood to improve their mass paint, clay]	ed charcoal to create drawings. They have created simple 3D sculptures using card. rawing techniques to develop a range of mark making skills. to add texture to drawings and begun to think about ways to make drawings 3D. 2014) ks to record their observations and use them to review and revisit ideas stery of art and design techniques, including drawing, painting and sculpture with a range of materials [carchitects and designers in history.	for example, pei	ncil, charcoal,
	Question	Lesson Ideas/Resources	WTS	EXS

What is thoughtful Invite the children to look carefully at the subject matter (which should be a single object placed near to each child) fossils are great for this exercise. mark making? Show the children one type of mark making (e.g. dots) with a style of mark making on. Children to begin to draw their object, using only the type of mark. Drawing: Introduce Repeat with different types of mark making (dots, dashes, cross hatches, circles) concept of 'Look **Think** until the children have made a drawing comprising lots of different types of marks. Draw' looking when drawing, but also thinking, What is diverse mark making? Give the last minute as "free choice". Children then have the opportunity to use whichever marks they felt they needed to, to finish their drawing.

Mark making types

2	Can you capture history in your sketches? Drawing: Drawing architecture to understand how it's made.	Can you show Me What You See?: Drawing Architecture: Anglo Saxon huts: draw to understand the structure whilst gathering historical information in their sketch books. Make notes on materials, shapes, colours and textures. Experiment with adding areas of watercolour and pencil crayons to give the sketches colour.
3.	What is a slab pot? 3D clay: Learning how to roll smooth, highly polished clay so it will join. 3D clay: Using slip to make a join. 3D clay: Make clean precise cuts in clay.	Make an Angalo Saxon style hut using ideas. Collected in your sketchbook. The base of the hut will be created using a slab pot technique. So remember to 'bang' out the clay first to make sure it is completely smooth. Use slip (clay and water glue) to join the edges of the clay. Cut clay with a knife to make sure edges are smooth. The roof of the hut can be made by creating a single slab cone shape with clay or make the roof from card (this will be best if the hut has thin clay walls) then decorate it with twigs.

		cut out a cone shape	
4.	EXTENTION What else can we build using the slabbing technique? 3D clay: using slab pot skills to design and make.	Use the same slabbing technique to create a slab Viking ship.	

Year 6 Term 3	Big Question: I	How has tourism affected Italy's great sites?		
Unit: Sketchbook/	Prior Learning:			
mixed	Objectives (from NC2	2014)		
media	· · · · · · · · · · · · · · · · · · ·	ks to record their observations and use them to review and revisit ideas		
	 to improve their ma 	stery of art and design techniques, including drawing, painting and sculpture with a range of r	naterials [for ex	ample, pencil, charcoal, paint, clay]
	 about great artists, a 	architects and designers in history.		
	Question	Lesson Ideas/Resources	WTS	EXS
1	Where would I find famous art in Venice?	Look again at the portraiture resources from the whole school art day.		Success will be measured by the children's
		Venice has several beautiful art galleries. One of the most famous is the		engagement with the
		Gallerie dell'Accademia (fine arts museum). Have a look at the online		activity. The children's
		collection and make sketches of portraits that catch your eye. Try to find		portraits may not be about

the "likeness" to the examples of full-face portraits, side profiles and three quarter portraits. person, but more about expressiveness and energy contained in their images. More able or engaged learners may apply a variety of mark-making and shading techniques in their drawings. They may be more open to https://www.gallerieaccademia.it/en experimentation and the How can I create a pen When you are ready to create use of a variety of and ink self-portrait? your own portraits start with the materials. features of the face. Mark out the Encourage creative play dominant features, and be confident and experimentation by - try Use the pen to add hatching offering your learners and cross-hatching to add some different materials to try texture and shade. out. For example, you may want to offer 2-3 If you have used a water-soluble pen, types of pens, or prompt try washing areas of the portrait with the learners to use water and a paintbrush to further watered-down acrylic or develop the shadows. If you have used watercolour. a permanent pen (e.g. biro) the same effect can be created by using watered-down ink. Once the portrait is finished cut around the outside.

3	How can I create a background for the portrait to sit in?	The background is going to be made using collage so start to collect and lay out a variety of interesting papers. Cut and rip papers to vary soft and hard edges. Lay the collage materials out in an oval shape. Think about composition — mixing colours and texture to create a pleasing result.
4	How can I combine my knowledge of colour, texture and mixed media?	Next, add watercolour or watered-down inks to your collage. Try flicking drops of ink on and adding texture with a pen to give the background a distressed feeling. Use acrylic paint next to create depth. If your collage uses warm colours use acrylic paints in cool colours and vice versa. Start by sponging paint around the centre area then use bubble wrap or to 'print' paint straight onto the paper (put the paint onto the bubble wrap – then press it onto the paper)



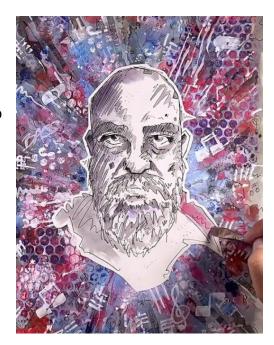




Use a paintbrush and white acrylic to add small details of mark making.

Once it is dry – glue your portrait to the middle.





Year 6 Term 4	Big Question: V	What would it be like if we couldn't hear?					
Unit: Sketchbook/ painting.	In year 2 they have practice	d at historical cave paintings to inform drawings. They have made simple 3D sculpture ed skills of observational drawing beginning to develop mark making. They have used rildren have explored adding perspective to architectural drawings.		to create 3D architectural			
	to improve their mass	(from NC2014) The sketch books to record their observations and use them to review and revisit ideas The overtheir mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clays reat artists, architects and designers in history.					
	Question	Lesson Ideas/Resources	WTS	EXS			
1	How is scientific illustration linked to art?	Early medieval illustrations were hand painted and restricted to one—offs, but around 1455, the invention of the printer meant the printed book could reach a wider audience and illustrations could be reproduced to accompany the text. Before the age of modern technology, illustrated books were the only source of visual information about animals, plants and different places as reported by explorers and scientists of the time. In the seventeenth and eighteenth centuries, Maria Sibylla Merian produced and published watercolour paintings and engravings of plants, animals and insects. Maria Sibylla Merian (1647 – 1717) was a German naturalist, entomologist, botanical artist and scientific illustrator. Her contributions to biology through her meticulous recordings make her a significant part of scientific history. https://www.britishmuseum.org/collection/animals/maria-sibylla-merian-pioneering-artist-flora-and-fauna https://www.botanicalartandartists.com/about-maria-sibylla-merian.html					
2	Who is Maria Sibylla Merian?	https://www.rct.uk/collection/921195/cotton-leaf-physicnut-with-giant-sphinx-moth					



Look at Cotton-Leaf Physicnut with Giant Sphinx Moth. What can you learn from looking at the illustration? Explain that in 1702 studying these illustrations would have been the only way to explore a life cycle without the internet or easy access to libraries. This work depicts the whole life cycle of the insect and includes the plant that the moth feeds on.

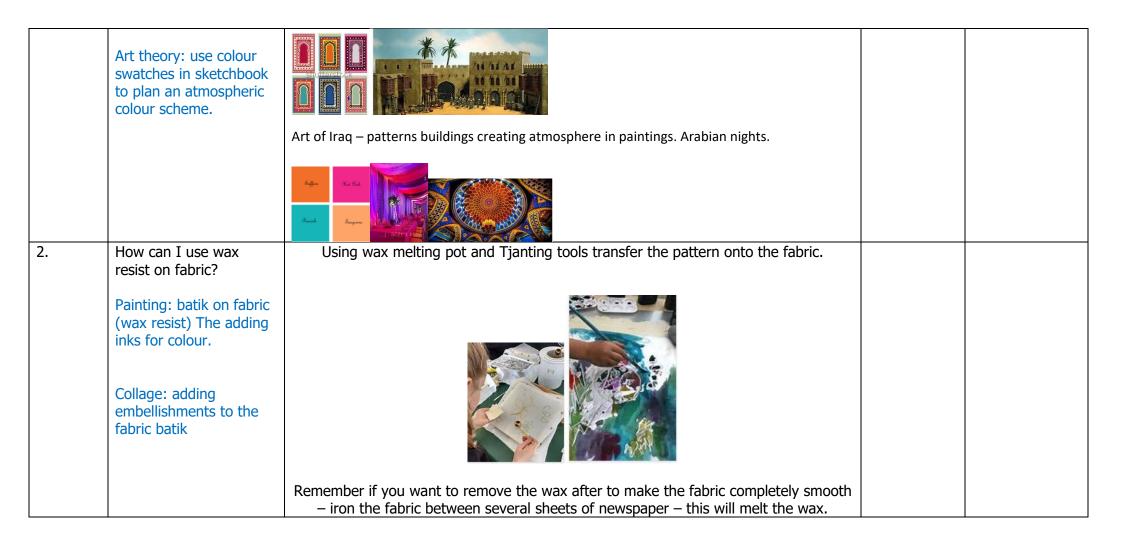
Ask the children to choose one living creature to illustrate at different stages of its life cycle. Using the internet to collect source images of the organism.

Discuss how Maria Sibylla Merian included the insect at several stages of its life. Explain that they now need to sketch their own compositions in a

3. How can I be a scientific illustrator?

similar style using their research from the previous lesson. Recap that the composition must enable to learn something about the chosen species, just by looking at the illustration. Use a thin brush with watercolour and a pen to add detail.		
Once the paintings are finished invite a partner class to view and discuss what can be learned from the scientific illustrations.		

Big Question: H	ow has globalisation changed the world?		
In year 2 children have look In year 3 they have used wa Yr 4 Yr5 Objectives (from NC2)	ed at repeated patterns in the arts and crafts movement ax resist on paper to create a painting. They have looked at repeated patterns in Egyptian 014)		ons.
to improve their mast	ery of art and design techniques, including drawing, painting and sculpture with a range of mater	rials [for example, pencil,	charcoal, paint, clay
Question	Lesson Ideas/Resources	WTS	EXS
How can we create atmosphere in artwork?	Explore contemporary artists on: https://www.batikguild.org.uk/artists		
Drawing: Geometric patterns, drawing in detail using accurate lines.	Make sketches of Middle Eastern patterns and shapes in architecture.		
	Prior Learning: In year 1 the children have look In year 2 children have look In year 3 they have used way Yr 4 Yr5 Objectives (from NC20 to create sketch book to improve their mast about great artists, ar Question How can we create atmosphere in artwork? Drawing: Geometric patterns, drawing in	In year 1 the children have looked at repeated circular patterns in art and basic colour theory. They have used simple In year 2 children have looked at repeated patterns in the arts and crafts movement In year 3 they have used wax resist on paper to create a painting. They have looked at repeated patterns in Egyptiar Yr 4 Yr5 Objectives (from NC2014) to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of mater about great artists, architects and designers in history. Question Lesson Ideas/Resources Explore contemporary artists on: https://www.batikguild.org.uk/artists Drawing: Geometric patterns, drawing in detail using accurate Make sketches of Middle Eastern patterns and shapes in architecture.	Prior Learning: In year 1 the children have looked at repeated circular patterns in art and basic colour theory. They have used simple wax resist using crayd. In year 2 children have looked at repeated patterns in the arts and crafts movement. In year 3 they have used wax resist on paper to create a painting. They have looked at repeated patterns in Egyptian art. Yr 4 Yr5 Objectives (from NC2014) • to create sketch books to record their observations and use them to review and revisit ideas • to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, • about great artists, architects and designers in history. Question Lesson Ideas/Resources How can we create atmosphere in artwork? https://www.batikguild.org.uk/artists Drawing: Geometric patterns, drawing in detail using accurate Make sketches of Middle Eastern patterns and shapes in architecture.



Year 6 Term 6	Big Question: How has globalisation changed the world?
Unit: collage	Prior Learning: In year one the children have used simple collage techniques to decorate a 3D bird. In year two they have created a paint palate to collage small minibeast and have used collage to replicate a mosaic. In year three they have used photos to create collage.

	Objectives (from N	C2014)						
		ooks to record their observations and use them to review and revisit ideas						
	·	to improve their master, or are and accept the master of the company of the compa						
	about great artists, architects and designers in history.							
	Question	Lesson Ideas/Resources	WTS	EXS				
1	How can we create a bespoke pallet of	Making art inspired by the collages of Matisse						
	paper for collage?	https://www.henrimatisse.org/						
	Art theory ovelers	https://www.youtube.com/watch?v=GN0okOq8Hyc – beautiful footage of Matisse						
	Art theory: explore the artist Matisse.	creating a collage.						
	Painting: create a	Make sketches of his collage work. Try to capture the style of Matisse.						
	bespoke pallet of paper for collage.	Explore the collages of Matisse and spend some time colour mixing bright bold colours. As a class chose a range of colours you really like and that complement each other.						
	Painting: altering the	The chosen colours need to be mixed into batches and white emulsion added to achieve a chalky quality, then paint up big sheets ready for collaging!						
	texture of paint.	, , , , , , , , , , , , , , , , , , , ,						
2.	How can we draw with scissors?	Use sketches/ pictures as reference points, but cut out the shapes instinctively and directly from the painted papers with scissors (i.e. don't make marks on the paper before cutting out the shapes). Tell children mistakes can be incorporated into the design and make the process exciting. Encourage children to use discarded shapes left behind from their friends cutting. This is how Matisse would have cut his collages. Drawing with his scissors.						
	Drawing: drawing with scissors or cutting free hand.	Understand how this changes the skill of drawing as with this technique you need to think ahead.						
	Drawing: develop skills of planning in your head. Seeing							
	the shape before cutting it.	411						
	Collage: creating a layered collage with	00000						
	bespoke papers.							