

## Cross curricular links:

Spring, Summer – Maths

Recognise and name common 2D shapes within art work.

Autumn, Claude Monet – Science

Plants and nature in Monet's artwork, use natural area around as inspiration for work (Sandon forest etc).

Spring, Clarice Cliff – History/ Geography

Focus on the local area as inspiration for artwork, look into Clarice Cliff's life as a local artist from Stoke and how Stoke-on-Trent has shaped the pottery industry for over 300 years.

## **Enrichment:**

- <u>Autumn –</u> Possible trip to Longton Park to take pictures of the landscape to use as inspiration for artwork inspired by Claude Monet.
- Use of a variety of different media and techniques. Visiting our Sandon forest as natural inspiration for artwork.

Where we learn about different artists and their techniques to develop new skills, helping us to create and evaluate our own art work



**Background** – Claude Monet was born on 14<sup>th</sup> November 1840 in Paris, France. He grew up to become one of the world's most well-known artists. While at secondary school, Monet drew **caricatures** in charcoal and sold them for 10 to 20 francs.

**Inspiration for work** - Monet's childhood by the sea and his love of nature inspired his artwork and he would often draw sailing boats and his surroundings. Monet became friends with the artist Eugène Boudin. Boudin introduced him to painting outside using oil paints and canvas. Up until now, oil paintings of **landscapes** had been painted inside, from the artist's memory, rather than what was in front of them.

<u>Style/Art movement – Impressionism -</u> With a group of fellow artists, Monet began to experiment with a new style of art, later named impressionism. Impressionism is a style of painting using short, quick brushstrokes and unblended colours. Impressionist paintings are often painted outside and are mainly landscapes, **seascapes** or scenes from everyday life.

<u>Year 2—Autumn</u>	Watercolour washes				
Formal Elements	<ul> <li>Experiment by blending more than two colours across a page.</li> </ul>	Primary Acadomy			
Mix colours effectively. Use watercolour paint to produce washes for backgrounds, then add	• Experiment by adding splashes of water on wet watercolour, adding salt in areas or dab wet watercolour with scrunched paper towel. Children could focus on the effects that these techniques produce and patterns that are made.	Possible lesson structure: 1 - Artist study. Introduce Claude and his work (background). Children complete artist page on Claude labelling key artistic features discussed in input and replicating his work.			
<ul> <li>detail.</li> <li>Colour <ul> <li>Experiment with watercold focusing on blending r colours across a page</li> <li>Start to look at lightening darkening colours by b</li> <li>Complementary and cont colours through blendi</li> </ul> </li> <li>Evaluation</li> </ul>	nultiple and olending. rasting	<ul> <li>2- Colour - Watercolour washes - Focus on colour in Claude's work. Link to primary, secondary (hot and cold colours too). On cartridge paper, children experiment with watercolour washes focussing on blending two or more colours across a page. Use lesson to teach children how to use watercolours. Extension - encourage children to add splashes of water to observe effects and salt. Use pictures of landscapes to inspire children's colour choices and water reflections of sunsets etc.</li> <li>3 - Colour - Watercolour washes continued (tone focus) - Recap how to use watercolours and last lesson. Show children how Monet used different tones of colour in his artwork to show light and dark. Model how children can lighten and darken colours through blending (lighten with watercolour use white paint, kitchen roll to dab or add more water). Children complete more watercolour washes focussing on tone and can rework last weeks washes (wet on dry). (Pictures stuck in sketchbooks with cut outs of their washes).</li> <li>4 - Nature visit - Local area (forest) or somewhere like Longton Park to take pictures of landscapes to inspire art work.</li> <li>5 - Final piece water colour wash - Children complete watercolour wash of final piece based on pictures they took last</li> </ul>			
<ul> <li>Comment on their work—</li> <li>Comment on blending and colours mix together with the second secon</li></ul>		<ul> <li>week. As wash is drying, encourage children to reflect on what they have done in their sketchbooks so far. Once dry children can start to add details over the top.</li> <li>6 - Final piece continued add details over the top - Continue to complete final piece from last week. Once complete, take a picture of children's work to stick in sketchbooks and allow them to complete simple reflections to evaluate their work.</li> </ul>			



**Background** – Clarice Cliff was born in Tunstall, Stoke-on-Trent. When she was 13 she started working in 'The Potteries'. In 1916 she moved to the pottery factory of A.J. Wilkinson's. By 1927 Clarice was given her own studio and the factory produced pottery bearing Clarice's name for 37 years. Her first exhibition of her work took place in Brighton.

**Inspiration for work** – Clarice was part of the 'art deco' artist movement where artists used basic geometric shapes and patterns. She loved using vibrant colours in her artwork. Her designs ranged from simplistic to abstract and stylised designs of landscapes. Clarice was inspired by an aunt who worked as a hand painter in a local pottery business. Clarice said, "There is little to do on leaving school except work in a factory".

<u>Style/Art movement –</u> Although her artwork was heavily inspired by the art deco movement. Clarice was also inspired by the Cubism art movement. Both movements heavily focussed on geometry/ use of shapes.

## Colour Year 2—Spring Make colour wheels and colour strips to show **Formal Elements** primary and secondary colours. Possible lesson structure: • Use thick and thin brushes Children could have a photo of Clarice work in 1 - Clarice Cliff introduction - Discussion on artist using pictures of appropriately. Draw lines of their sketchbooks and make a colour work, map of Stoke-on-Trent and pictures of pottery factories. different sizes and thickness on palette around the outside of her work of Generate questions together and piece together clues from pictures. Focus on inspiration for artwork and her landscape and 'Bizzare' other materials (ceramic). colours she uses. Discuss brightness etc. range of work. Children create artist page in sketch books with • Mix primary colours to make pictures, drawings and labelling of her work. Encourage children's opinions. secondary. 2 - Colour - Pick out colours in Clarice's work. Recap on primary and secondary colours. Compare the colours she uses to pastel and dull tone colours - what do children notice? Introduce vocabulary; bright, vibrant and contrasting. Children can then have pictures of Shape Clarice's work for sketchbooks and experiment in mixing primary Clarice colours to create Clarice inspired colour palettes. • Children could identify a variety of shapes in Clarice's work. 3 - Line - Look at Clarice's work in greater detail focussed on the lines she uses. Are they all the same? Discussion on type of lines. Cliff • Children can focus on this through Clarice's Model to children painting with a variety of different lines, using a variety of paintbrushes (thick, thin, soft, bristly etc). Children repeating patterns or by looking at how Clarice experiment and practise using different line types. Plenary - Children uses shapes in her landscapes. use iPads to take landscape pictures of houses in Sandon Village to use in another lesson. 4 – Shape – Focus on shape in Clarice's work and importance of the Line varieties of shape she used. Children can label shapes in her artwork in groups. Using pictures taken last lesson, children can pick out Using paint, children can experiment with a simple shapes and practise replicating them creating a pattern in variety of different line types, e.g. curved, their sketchbooks. If no lesson 5, children can plan out final design in this lesson too using pictures they took from iPad. straight, zig-zag etc. 5 – Final piece plan – Recap on learning so far. Using pictures taken from Sandon Village, children practise drawing out their landscape design using simple shapes inspired by Clarice's work. When Evaluation children are happy with design they can draw onto ceramic plate/ tile. Children can use post it notes or comment in their sketchbooks on things they 6 - Final piece/Evaluate - Children finish drawing/ painting their landscape or have produced. Each lesson could have a different evaluation focus e.g. use repeating pattern inspired by Clarice's work on a ceramic tile or small plate. Children can evaluation work within a discussion at the end of the lesson of colour, use of shape and line. video and QR code for sketchbooks.



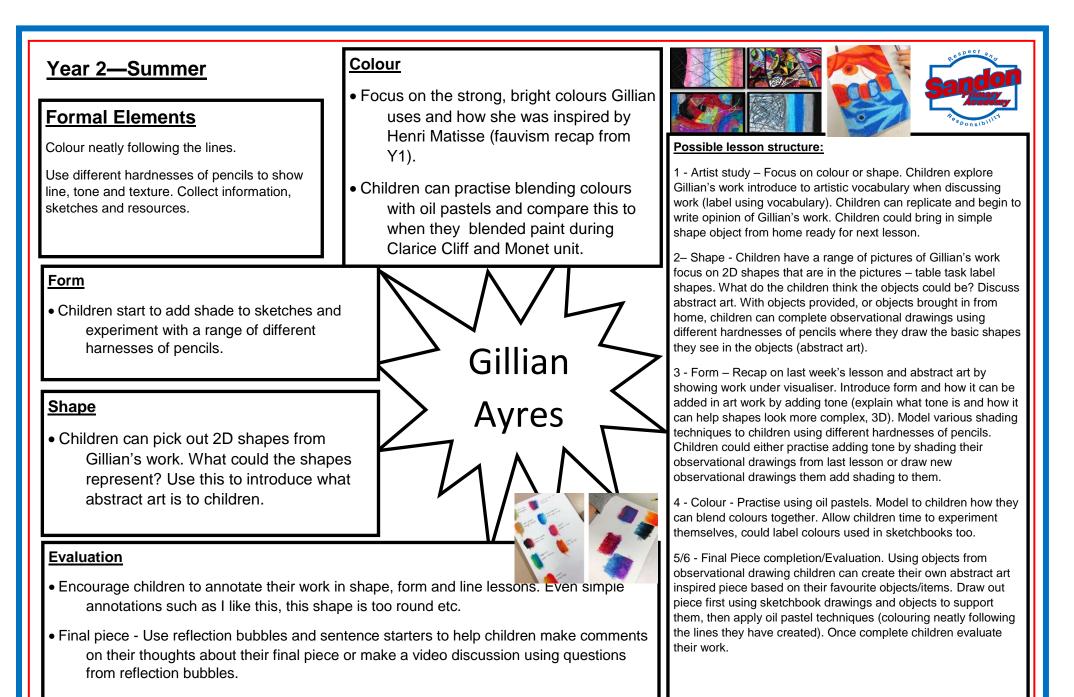
Key Artist facts to be taught

**Background** – Gillian born on the 3<sup>rd</sup> February 1930 was an English painter. She is best known for her abstract painting and printmaking using vibrant colours, which earned her a Turner Prize nomination. In the 1970's she was the first ever woman to run an art department in a British Art School.

**Inspiration for work** – Someone once asked Gillian what her artwork was about and she just listed random things like ice cream, cakes, seaweed, shells and hats! Gillian was influenced by North American artists like Jackson Pollock. Like Pollock, Ayres worked on her painting while the canvas was flat on the floor. She was also inspired by Henri Matisse when he used big, bright paper to make his collaged artwork. (Link back to– year 1 Henri Matisse work).

Gillian once said, you don't need to understand her art to like it. She just wants you to look at it!

<u>Style/Art movement –</u> Abstract painting means you don't care about artworks looking like real things, like people, buildings or objects but you care about shapes, colours and emotions. Gillian wanted people to be happy when they looked at her art and the world around them.



Where we learn about different artists and their techniques to develop new skills, helping us to create and evaluate our own art work

	EYFS	<u>Year 1</u>	<u>Year 2</u>	Year 3	Year 4	<u>Year 5</u>	<u>Year 6</u>
Drawing	Crayons, felt tips, pencils, wax crayons and chalks.	Pencils, wax crayons and pencil crayons. (Portraits & art day)	Pencils, oil pastels and pencil crayons.	Pencils, charcoal and pencil crayons.	Pencils and oil pastels or chalk pastels with charcoal.	Pencils, chalk pastels or oil pastels and pencil crayons.	Pencils, charcoal with chalks pastels and pencil crayons.
Painting	Watercolour,, poster paints and powder paints,	Poster paint and powder paint. (Piet Mondrian)	Poster paint, ceramic paint and water colours.	Poster paint, water colour and printing ink.	Poster paint and water colour and printing ink.	Watercolour, acrylic and poster paint.	Watercolour, poster paint and acrylic.
Textiles/Collage	Collage with range of materials, Combine textures and manipulate materials. Assemble and join materials.	Use variety of materials to collage—by cutting, tearing and gluing. (Paul Klee)	Cut and assemble various shapes from paper to assemble a 2D model in books.	Start concentrating on visual texture as well as actual texture in paintings. Sewing a cushion together using a variety of materials.	Collage materials of various different textures to make a collagraph board ready to print	Create textures using various techniques with paint and paint brushes.	Carve and add texture to clay using various tools.
Form (3D work, clay, sculpture, junk modelling etc.)	Use tools on clay and salt dough. Junk model.	Assembling a windmill and develop awareness for 2D and 3D structure. (D&T)	Design and assemble a chair applying knowledge of structure. Investigate materials for strength and structure.	Sculpting with clay focus on texture, feelings and movement. Salt dough— Science to create fossils. Use various materials, to construct a 3D model of a castle.	Design and assemble collagraph board for printing, focus on layers and levels.	Form through perspective drawing.	Clay

•	Potato prints and foam block printing		Lino printing with styrene blocks.	Collagraph printing.	Mono-printing.	
	with paint.					