

# Blue Gate Fields Junior School

## **Art Policy**

#### **Policy details:**

Date of policy: June 2018

Last updated: January 2022, January 2023, January 2024

Date of next review: January 2025

Person (s) responsible for implementation and monitoring:

Sian Acreman (Head Teacher)

Signature (Chair of governors)

Signature (Head teacher)

Date:

ART POLICY |January 2023

At Blue Gate Fields Junior School, firstly we take a traditional pedagogical approach. This means acquiring the technical skills, vocabulary and greater knowledge to be able to absorb visual life, to look and be able to talk about what is seen; understanding that from this creativity will follow. We also follow and a contemporary approach: creativity is inherent and should be nurtured; all outcomes are valued; art is inclusive and pupils will cumulatively develop preferred ways of working to art and design education where we give the pupils the knowledge, skills and confidence to express their artistic thoughts and ideas creatively and imaginatively.

Working, in the main, through direct observation, we intend to deliver skills and knowledge through creative working, which makes connections, supports and enhances the wider curriculum and improves pupils' own personal development over time.

The basis of our art teaching is direct observation, with drawing as a foundation. We also use paint, printing, collage and clay to develop the children's skills and enjoyment, as well as their creativity, self-expression and confidence.

The pupils may be drawing household objects or plants on the table, or a person in front of them. Whatever the subject, they will be focusing on looking, assessing, comparing and revising as they go. The structure, volumes, spaces, scale, distance, textures and surfaces of those forms – in their surroundings – are all grappled with, consciously or not.

Vegetables have weight – they sit or rest on a surface in a certain way; they cast shadows, and shapes are created around them. A standing or seated figure leans or inclines; the weight is distributed in certain ways which affect the overall shape and dynamism of the whole figure. When drawing in the school playground, pupils assess relative distance and scale...they gain a sense of space, and of their own place within this familiar environment.

#### We teach art because:

- We want children to record from first-hand experience and from imagination, and to select their own ideas to use in their work
- We want children to develop creativity and imagination through a range of complex activities;
- We want children to improve their ability to control materials, tools and techniques:
- We want to nurture personal choice, inquisitiveness, visual language, creative growth and exploration.

#### How do we plan and teach it?

In art lessons, pupils observe their surroundings, themselves and others. By making drawings to represent familiar places, people and things they learn to make sense of the world around them. As they draw, they understand. They want to get it right, to refine – to represent what they see as well as they can. Teachers support children to talk about their work, to develop the language to be able articulate their thinking. Each child has his or her own style, as they have their own voice or way of walking. We do not teach 'style' – our job

is to encourage them to look, keep looking, and to show what they see with confidence and energy. Some opt for a linear style; others enjoy using tones to convey shadows and darker areas. They may work in delicate detail, or more boldly and simply. Others prefer to express themselves using three-dimensional materials such as clay, or recycled materials.

The children are encouraged to discuss their own, each other's and other artists' work, so they can describe and analyse it. This helps them to evaluate their own progress, to learn more about the subject and to discover some of the different ways that artists work. Thinking about the work of other artists is further encouraged through philosophical talk during See, Think Wonder reflections recorded in journals.

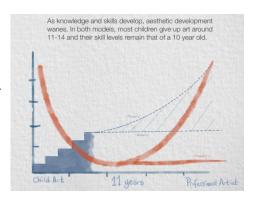
We recognise the fact that we have children of differing ability in all our classes, and so we provide suitable learning opportunities for all children by matching the challenge of the task to the ability of the child. We achieve this through a range of strategies:

- Setting common tasks that are open-ended and can have a variety of responses
- Setting tasks of increasing difficulty where not all children complete all tasks
- Providing a range of challenges with different resources
- Using additional adults to support the work of individual children or small groups

Art planning is responsive to the cultural and environmental climate of the moment; the school endeavours to make full use of the opportunities that our locality and London can offer. It aims to chime with the wider school curriculum, yet not follow it without question when links feel tenuous. Its rationale makes it, by nature, changing and changeable although its roots are firmly in an understanding of what good arts education looks like and the learning objectives needed to achieve to attain this.

#### **Progression in development**

We understand that artistic development does not proceed in a linear fashion and does not necessarily involve improvement over time. The U-curve model (Davis, Gardner and Winner), tells us that from age 5 children aesthetic development can wane, with only a minority of children from age 11 gaining greater artistic capacity. We adopt Professor Anna Kindler's



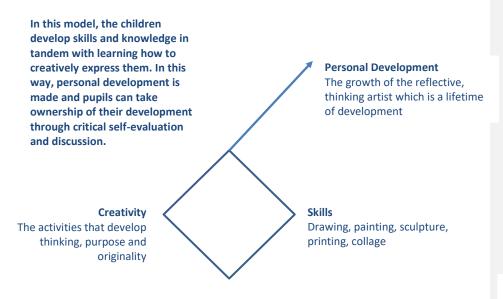
research (1990s and 2000s) which proposes a theory of artistic development in three parts:

- Visual imagination and sensitivity the ability to attend carefully and imaginatively to the natural and human made environment is foundational to creative performance
- 2. Understanding of the possibilities of pictorial medium/ technical proficiency

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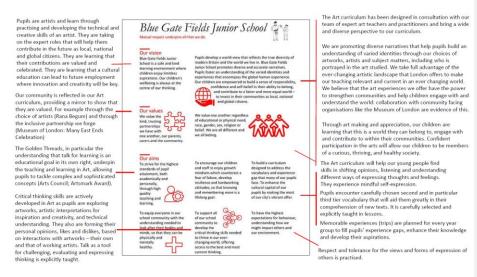
3. cognitive discernment and artistic thinking to understand the deeper meaning behind the art

Paul Carney's model (www.paulcarney art.com) shows a clear model for progression in art:



### Knowledge and Understanding For deeper, critical enjoyment

#### Art contribution to our vision, values and aims



#### **Curriculum Framework**

Art and design is a foundation subject in the National Curriculum. The learning set out in the National Curriculum for art is addressed in the teaching and learning of this subject.

#### The Art Curriculum

Art is a learning tool for almost every area of the curriculum. Children who learn to look, learn to question, concentrate, to discover and understand

	Year 3	Year 4	Year 5	Year 6
landscape	building and developing K.S. 1 learning	building and developing Year 3 learning	building and developing Year 3 + 4 learning	building and developing Year 3+4+5 learning
van Gogh, Seurat, Turner, Wallis, Eardley,	drawing (pendl, pen, brushes, scissors etc.)	drawing (pendl, pen, brushes, scissors etc.)	drawing (pencil, pen, brushes, scissors etc.)	drawing (pencil, pen, brushes, scissors etc.
Auerbach, Pasmore	colour mixing for effect and expression, opposites and contrast, technical applications Tony Cragg	colour mixing, identifying for effect + expression, opposites + contrast, technical applications; how secondary colours are made.	colour mixing and identifying for effect and expression, opposites and contrast, technical applications; understanding how secondary colours are made.	colour mixing and identifying for effect and expression, opposites and contrast, technical applications; understanding how secondary colours are made.
portraiture + the human figure	collage to apply understanding of texture and use of colour	collage to apply understanding of texture and use of colour	collage to apply understanding of texture and use of colour	collage to apply understanding of texture and use of colour
Picassa, Saloman, Dash, Gwan John, Kohlo, Freud, Davie, Alice Neel, Sania Boyce, Edward Burra, Boya Mohieddine (Alejarian artist who started painting as a child and influenced Picasso)	printing by inscribing in polystyrene tiles/ using cut paper to build a relief image to then print from Britto Teckentrup	printing by inscribing in polystyrene tiles/ using cut paper to build a relief image to then print from	printing by inscribing in polystyrene tiles/ using cut paper to build a relief image to then print from	printing by inscribing in polystyrene tiles/ using cut paper to build a relief image to then print from
	exploration of objects, materials, surfaces, pattern and textures as inspiration for artistic expression Giorgio Marandi	exploration of objects, materials, surfaces, pattern and textures as inspiration for artistic expression	exploration of objects, materials, surfaces, pattern and textures as inspiration for artistic expression	exploration of objects, materials, surfaces, pattern and textures as inspiration for artistic expression
	exploration of imagination in the creative process	exploration of imagination in the creative process	exploration of imagination in the creative process Bangladeshi sculptor Novera Ahmed.	exploration of imagination in the creative process
still life Melendez, Sanchez-		making more explicit links to the wider curriculum	making more explicit links to the wider curriculum	making more explicit links to the wider curriculum
Coton, Class, de Heem, de Hooch – Spanish and Dutch 15 <sup>th</sup> /15 <sup>th</sup> century painters; Leger, Picasso, van Goah, Marandi, Matisse, Cauffeld, Milroy		understanding that as well as being an important form of expression and an end in itself, the subject is the route to careers in architecture,	understanding that as well as being an important form of expression and an end in itself, the subject is the route to careers in architecture, fashion, graphic and product and digital design.	understanding that as well as being an importan form of expression and an end in itself, the subject is the route to careers in architecture, fashion, graphic and product and digital design.
		fashion, graphic and product and digital design.	development of more analytical talk; children recognising the journeys and the struggles of artists as being similar to their own a celebration of the children recognising	development of more analytical talk; children recognising the journeys and the struggles of artists as being similar to their own project based explorations of the boundaries
			themselves as artists in their own right	between realism and abstraction a celebration of the children recognising themselves as artists in their own right
ceramics	play: what can you imagine with clay - landscapes, vessels, characters, buildings?			
	materials: liquid day; wet soft clay	materials: liquid day; wet soft clay; leather hard day; dry clay; fired day; glaze	hard clay; dry clay; fired clay; glaze; clay hardened in moulds	materials: liquid day; wet soft clay; leather hard clay; dry day; fired clay; glaze; clay hardened in moulds; white clay
	tools: wooden tools; extruders paint:	tools: wooden tools; extruders; ruler; knife; pipette/slip trailer paint: slip; primary blocks; slip	tools: wooden tools; extruders; ruler; knife; pipette/slip trailer; plaster of Paris moulds; banding wheels point: slip; primary blocks; slip underglaze	tools: wooden tools; extruders; ruler; knife; pipette/slip trailer; plaster of Paris moulds; banding wheels point: slip; primary blocks; slip underglaze
	slip; primery blocks  making: through play	underglaze colours  making: following instruction	colours; oxides; glaze; brush on glaze making; following instruction for press	colours; oxides; glaze; brush on glaze; abstract pattern imagery making: refining the press mould technique
		for press moulding techniques + sleb building	moulding technique; understanding and building a shape; character	
sculpture	collaborative cross-age range co	ommission to create a large scale	paper sculpture (papier-mâché, frame structures, :	shell structures) for the annual art exhibition
lesson examples	Inscribed tin to make 3-D versions of observational drawings of precious Roman artefacts Bathing the baby: talk and exploration of the objects before drawing and collage	Overlapping observational paintings of a yellow, blue, and red fruit to understand how secondary colours are made.	Science topic Guston Holist – The Planets **Listen Think Wonder Children used charcoal to work on a very large scale in time to the music	Hunting for and making detailed drawings of structural shapes found around the building: Fanc, screws, vents etc. Turning these shapes in to the basis for abstracted paintings. Understanding that much non-representational art has its roots in observational drawing from the day to day life around us Sonio Delouncy, the Futurists
artists	Artists are chosen to enable pupil reflection, observation and comparison. How have particular artists followed a creative journey of discovery? shown in italics and referenced in lesson examples			
talk	vocabulary development, art specific technical vocabulary, expressive talk to find meaning, evaluative talk e.g. Using new vocabulary to compare the contrasting architecture of 2thic Hodd and Goudi in preparation to design their own lost city		vocabulary development, art specific technical vocabulary, expressive talk to find meaning evaluative talk and deepening of experience and understanding through explorative talk and analysis of the how and why e.g. 'Listen, Think, Wonder: 'ves' 5 listen to a Camival march and are encouraged to create sportaneous work in response to what they are hearing. Stencil and sponge paintings of Camival one of Farail's foremost modernists, Condido Portinori, alongicia ertist in residence of art teacher's pricture book depointing fratristics cervinal processions. The project cultimates in a collaborative procession encompassing drawing from each other in costume, stenciling and application of colou with non-traditional art materials such as sponges, feathers and fingers.	
appreciation, analysis and evaluation	'See, Think, Wonder' Journals for philosophical enquiry — exploration of art and artists through talk, reflection and response in child-owned journals		The Arts Council: art topic discussion forum, with topics chosen by the children, (e.g., portraits, abstraction, working from the imagination, optical illusion, light and shade, plants and flowers)  See, Think, Wonder Journals for philosophical enquiny – exploration of art and artists through talk	
	reflection and response in child-owned journals educational visits: to deepen understanding, and provide rich cultural experiences through making the most of London's galleries and museums and the rich local resources such as a Hawksmoor church, Neo Classical town hall and 1930s propaganda mural on our own street.			

#### **Cross-Curricular Links**

A solid grounding in art develops pupils' creative thinking, and can deepen their learning in other subjects of the curriculum, for instance literacy and history where art can be used very effectively. Art is used to deepen understanding, particularly during educational visits where opportunities to look, look and look again, making links with learning in the classroom can enhance and broaden understanding.

#### How do we record, report and assess it?

#### Reporting

- Progress in art and design is discussed during parent meetings.
- Art and design is reported in writing to parents through the annual report.

#### Assessment

- We assess the children's work in art and design whilst observing them working during lessons.
- We make assessments through constructive dialogue and responsive teaching.
- Teachers judge the progress made by children against the learning objectives for their lessons. At the end of the year a summative comment is made for the annual report to parents.
- Ongoing assessment is based on the learning intentions for each lesson. Teacher are
  responsive to the assessments being made within the lesson. These diagnostic
  assessments are then used to inform our future planning.

#### How do we ensure that all children get full and equal access to this subject?

#### Children with special needs and disabilities

The school aims to provide equal access for all children to all areas of the curriculum and to work within an anti-racist and anti-sexist framework. Every effort is made to implement this equality of opportunity for every child regardless of sex, race or disability, in the classroom, playground and all communal areas.

When a child is identified as more talented in art, their talent will be fostered and opportunities to develop sought.

- All boys and girls are expected to take part in art.
- All boys and girls are expected to learn and develop new skills in art.
- During lesson time children will be expected to work as an individual, in pairs or groups. The groups and pairs may be mixed gender.