Pegasus Primary School SUMMIT LEARNING TRUST

Pegasus Primary

Art & Design

By the time our children leave Pegasus Primary School, they will be:

- Curious, engaged, inspired and challenged in experimenting, inventing and creating their own works of art, craft and design
- Critical thinkers, with a rigorous understanding of art and design
- Knowledgeable about how art and design both reflect and shape our history, and contribute to the culture, creativity and wealth of our nation

See Cornerstones 'Essential skills' (attached) for subject specific aspects in each year groups

What will children know?

NC subject content Key Stage 1 ■

Pupils should be taught:

- to use a range of materials creatively to design and make products
- to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination
- to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space
- about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. NC subject content Key Stage 2
- 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, charcoal, paint, clay] about great artists, architects and designers in history.

		 to know how to draw/sketch the features of pets – art techniques 	See Cornerstones Essential Skills Matrix for Year 1
	Davis Claves and	 to know about animal sculpture and artists – experience and imagination 	Knowledge and Understanding
Year 1	Paws, Claws and Whiskers	 to be able to design and create an animal sculpture – imagination 	Practical
	(Art Focus)	 to know about printing techniques - techniques 	
		 to be able to design and create 3D 	
		animal sculptures using variety of	
		techniques	



	•	to know how to use a range of materials creatively to design and make products
Moon Zoom Memory Box Superheroes Bright Lights, Big City The Enchanted Woodland Dinosaurs Splendid Skies		to know how to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination to know how to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space to know about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and

EYFS	Wassily Kandinsky
Year 1	Elma Thomas
Year 2	Henri Matisse
Year 3	William Morris
Year 4	Georgia O'Keeffe
Year 5	Georges Seurat
Year 6	Kara Walker

		disciplines, and making links to their own work.	
Aut 1	Art Day Focus	In the style of artist – see table	
Year 2	Scented Garden Land Ahoy Towers, tunnels, turrets Wriggle & Crawl Muck, Mess and Mixture Beachcombers	 To know how to use a range of materials creatively to design and make products to know how to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination know how to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space know about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. 	See Cornerstones Essential Skills Matrix for Year 2 Knowledge and Understanding Practical
Aut 2	Art Day Focus Remembrance	In the style of artist/designer fr	om Autumn 1



		 Know about great artists, architects and designers in history. 	See Cornerstones Essential Skills Matrix for Year 3
		 Know how to use technology to create images-ipads Know 	Knowledge and Understanding
		 about urban artists/sculptures – e.g. Banksy 	Practical
		 Know graffiti techniques Know sketching techniques – local monuments/national monuments 	
		Know about urban art in EuropeBerlin Wall	
Year 3	Urban Pioneers (Art Focus)	 know how to create sketch books to record their observations and use them to review and revisit ideas know how to improve their mastery of art and design 	
		techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]	



Year 4	Potions Blue Abys I am Warrior Misty Mountain Sienna Traders & Raiders Burps, Bottoms & Bile Road Trip USA	 Know how to create sketch books to record their observations and use them to review and revisit ideas know how to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] know about great artists, architects and designers in history. 	Year 1 Year 2 Year 3 Year 4 Year 5	Etel Adnan Van Gough Andy Goldsworthy Utagawa Hiroshige Joseph Purnell Henri Rousseau Paul Gauguin	
Sp 2	Art Day Focus Landscapes	In the style of artist/designer from Sprir	ng 1		
Year 5	Beast Creator Star Gazers	 Know how to create sketch books to record their observations and use them to review and revisit ideas know how to improve their mastery of art and design techniques, including drawing, 			
		painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] know about great artists, architects and designers in history.			
Sum 1	Art Day Focus	 In the style of artist/designer fro 	m Summer 1		



Child's War

Blood Heart

I.D.

Darwins Delight

	EYFS	Jackson Pollock		
	Year 1	Piet Mondrian		
	Year 2	Jill Townsley		
	Year 3	Joan Miro		
	Year 4	Eva Rothschild		
	Year 5	Anish Kapoor		
	Year 6	Banksy		
Sum Art Day Focus Olympics	Famous Artists	Famous Artists		
Gallery Rebels (Art Focus) Year	 To know a e.g. Paul of e.g. Mary To know a e.g. Mary To know a e.g. Salva To know a 	 To know about Impressionism – e.g. Paul Cezanne To know about Expressionism – e.g. Mary Wigman To know about Surrealism – e.g. Salvador Dali To know about Automatic Drawing – e.g. 		
Hola Mexico Fallen Fields Frozen Kingdom Revolution	record th review ar	w to create sketch books to eir observations and use them to nd revisit ideas w to improve their mastery of art		

and design techniques, including drawing,

painting and sculpture with a range of

pencil, charcoal, paint, clay] know about great artists, architects and

materials [for example,

designers in history.



Additional information

- What is the purpose of the essential skills matrix and the identified knowledge within each ILP? Both documents break down learning by year group or phase. Together they state what pupils are expected to know and be able to do at each stage of their education
- What is progress? Pupils make progress in the subject by knowing and remembering more. It is about connections and schematics, not isolated information.
- What are components and composites? Components are the sub-skills a pupil needs to be successful
 in a complex task (composite).
- What is the relationship between knowledge and skills? Both are intertwined to get better at a subject, both knowledge and skills are required
 - Knowledge = know ingredients – knowledge of vocabulary, events, people, places, ideas, procedure, transferable knowledge
 - ❖ Skills = **know how** *prepared meal*
- What are schemata? Schemata (concepts) are interconnected webs of prior knowledge which allow learning of new content
- How can we help pupils retain knowledge in the long-term memory? Retrieval practice strengthens memory because you have to recall something you have learnt previously
- How does dual coding help pupils learn? Dual coding theory suggests that representing information both visually and verbally enhances learning and retrieval from memory.
- What is challenge? Challenge should be considered as meeting curricular goals and ensuring pupils build up the relevant knowledge and skills over time.