## The Piggott School: Charvil Primary



'Go and do Likewise' Luke 10:25, -37 The Parable of the Good Samaritan We live with love and compassion, seeking help in times of need

## **Curriculum Map: Art and Design Year 2**

	Autumn	Spring	Summer
	Paint	Design	Sculpture
Content Declarative Knowledge 'I know'  (Theoretical knowledge) (Disciplinary knowledge)	-I know that 'impressionism' was an artistic movementI know the context and cultural influences that led to the impressionist movementI know what is meant by 'impressionism'I know how the impressionists painted. (Plein Air and broken colour technique) -I know the colours that impressionists used.	-I know about the Arts and Crafts movementI know how the Arts and Crafts movement emerged and its purposeI know the impact that mass production hadI know who William Morris wasI know how William Morris contributed to the Arts and Crafts movementI know the influence that nature had on Morris' style and workI know how William Morris used tools and techniques, particularly his focus on patternI know the themes and meaning in Morris' workI know what a pattern isI know the difference between a pattern	-I know the difference between 2D and 3DI know what a sculpture isI know that there are different types of sculpture: carving, modelling, casting, construction/installationI know the terms: environmental art, land art and installationI know some of the earliest forms of natural art and how it has developed over time.
Skills Procedural Knowledge 'I know how to'  (Practical knowledge)	-I know how to use the broken colour techniqueI know how to identify the difference between primary, secondary and tertiary colours.	and a motif.  -I know how to draw new lines and use lines and shapes to generate patternsI know how to generate a repeating pattern.	-I know how to manipulate materials for a purposeI know how to experiment with constructing recycled, natural and manmade materials.

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	-I know how to identify complementary colours using a colour wheelI know how to apply learning to paint a landscape in the style of an impressionist.		<ul> <li>-I know how to use different techniques to manipulate natural materials.</li> <li>-I know how to use tools and materials safely.</li> <li>-I know how to replicate patterns and textures in 3-D form.</li> </ul>
Vocabulary	Impressionism, impressionist, impression, paint, plein air, broke colour, primary, secondary, complementary, colour wheel, landscape, light, shadow	Pattern, line, shape, repetition, colour, motif, mass production, repeating, Arts and Crafts, nature, William Morris, one-off, handmade.	Land art, environment, transient, temporary, natural, nature, manipulate, sculpture, construct, installation, install, mandala, meditate, religion, Hindu, Buddhist.
Key Questions	What is impressionism? Who are the impressionists? How did the impressionists paint? How did impressionists use colour? What is the broken colour technique? What are primary, secondary and tertiary colours? What is a colour wheel? What are complementary colours?	Who was William Morris? What was William Morris inspired by? What is mass production? What are the advantages and disadvantages of mass production? What is a motif? What is a pattern? What tools and techniques did William Morris use? What was special about the patterns that Morris used in his work?	What is a sculpture? What is environmental art? What is an installation? How could we use natural materials to alter the environment? How can we use natural materials to replicate patterns in nature? How can we manipulate natural materials?
Assessment	Use two final compositions on paper to identify which aspects of the curriculum learners have remembered and applied.	-Children use their own motif to draw a repeating pattern in the style of William Morris.	Ongoing – no 'final' piece.

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Creas Commission		Vacual accompany in action and discortion	Matha accusative avainanties of shares	
Cross Curricular		-Year 2 geometry - position and direction -	-Maths - geometry – properties of shapes -	
Links/Character		order and arrange combinations of	identify and describe the properties of 2-D	
Education		mathematical objects in patterns and	shapes, including the number of sides and	
		sequences.	line symmetry in a vertical line, identify and	
		-use mathematical vocabulary to describe	describe the properties of 3-D shapes,	
		position, direction and movement,	including the number of edges, vertices and	
		including movement in a straight line and	faces, identify 2-D shapes on the surface of	
		distinguishing between rotation as a turn	3-D shapes, [for example, a circle on a	
		and in terms of right angles for quarter, half	cylinder and a triangle on a pyramid] and	
		and three-quarter turns (clockwise and	compare and sort common 2-D and 3-D	
		anti-clockwise)	shapes and everyday objects.	
		•	-Maths - geometry – position and direction	
			- pupils should be taught to order and	
			arrange combinations of mathematical	
			objects in patterns and sequences, use	
			mathematical vocabulary to describe	
			position, direction and movement,	
			including movement in a straight line and	
			distinguishing between rotation as a turn	
			and in terms of right angles for quarter, half	
			and three-quarter turns (clockwise and	
			anticlockwise).	
Spiri	Spirituality: enjoyment/fascination of world around them, opportunities for reflection			