

## CURRICULUM MAP (Long term plan)

## SUBJECT : ART

## YEAR GROUP : 6

	Cycle 1	Cycle 2	Cycle 3
	Autumn	Spring	Summer
Substantive knowledge –	William Morris	<u>Fish</u>	Street Art
Essential knowledge &	Students will investigate the life	Students will explore the theme of	Students will learn what is meant by
conceptual understanding of the	and work of William Morris and	'Fish' producing a range of 2D and 3D	the term 'Street Art' and will create
National Curriculum	produce a range of 2D and 3D	artworks exploring a number of	their own 2D and 3D pieces in
	artworks in response to his work.	different media, processes and	response to a range of artists.
		techniques.	
	Formal elements focus		Contraction of the second s
	LINE SHAPE TEXTURE	Formal elements focus	Formal elements focus
	and the second sec	LINE TEXTURE COLOUR FORM	LINE SHAPE FORM COLOUR
	Outcomes		
	- Artist research (Morris)	Outcomes	Outcomes
	<ul> <li>Drawings of natural and</li> </ul>	<ul> <li>Zentangle fish drawing</li> </ul>	- Patterned cube (in response
	man-made forms	- Oil Pastel and watercolour	to Walala)
	- Clay poppy	piece (in response to Klee)	- Lego structures (in response
	- Polyblock printing (repeat	- 3D fish sculpture made from	to Walala)
	pattern)	recycled materials	- 3D paper food truck design
		_	- Graffiti name tag
	-		
	Knowledge, understanding and	Knowledge, understanding and	Knowledge, understanding and
	development of skills and	development of skills and techniques	development of skills and techniques
	techniques		
		-Artist research (Paul Klee)	-Artist research (Walala)
	-Artist research (Morris)	-Zentangles	-Felt tipped pens
	-Analysis of artwork	-Mono printing	-Design work
	-Symmetry	-Oil pastels	-Analysis of existing designs
	-Drawing from secondary sources	-Watercolour paints	-Typography
	-3D work (clay)	-Mixed media	-Rendering
	-Acrylic painting	-3D work (recycled materials)	-Pattern
	-Pattern (e.g. repeat, full/half drop,	-Collaborative/group work	-3D work (paper/lego/origami)
	brick etc.)	conderative/group work	-Collaborative/group work
	-Print making		-Photography



	(77)	- FB	
Disciplinary knowledge - what skills are practiced?	<ol> <li>to create sketch books to record their observations and use them to review and revisit ideas</li> <li>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]</li> <li>about great artists, architects and designers in history</li> </ol>	<ol> <li>to create sketch books to record their observations and use them to review and revisit ideas</li> <li>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]</li> <li>about great artists, architects and designers in history</li> </ol>	<ol> <li>to create sketch books to record their observations and use them to review and revisit ideas</li> <li>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]</li> <li>about great artists, architects and designers in history</li> </ol>
Key questions (What is the learning about?)	Can I identify the motifs that William Morris uses in his work? Can I explain what inspired William Morris? Can I show that I understand what is meant by symmetry? Can I use clay skilfully? Can I create 3D work? Can I create my own tile design inspired by William Morris? Can I create a repeat pattern?	Can I explain what 'resist' means? Can I discuss how our oceans/rivers are polluted? Can I discuss how we can we protect our oceans/rivers? Can I create my own zentangle patterns? Can I create 3D work? Can I create 3D work? Can I work collaboratively with my peers?	Can I explain what is meant by the term street art? Can I create patterns inspired by Walala's work? Can I write my name using graffiti typography? Can I create 3D sculptures using paper? Can I use rendering techniques to add colour skilfully to my design work? Can I work collaboratively with my peers?
Assessment	Verbal feedback in lessons. Whole class feedback - clay poppy. EOT assessment - William Morris inspired block print.	Verbal feedback in lessons. Whole class feedback - Paul Klee response. EOT assessment - fish relief/sculpture made from recycled materials and evaluation.	Verbal feedback in lessons. Whole class feedback for graffiti name tags. EOT assessment - Food truck design
Literacy (L),Numeracy (N), Oracy (O) opportunities	Artist research (L) Analysis of artwork (L)	Evaluation of work (L)	Spacing of typography/lettering (N) Making 3D forms from paper (N)



	Symmetry (N)	Discussion of environmental issues connected to oceans/rivers (O)	
Cross Curricular Opportunities	Maths (symmetry) History/Politics (clay poppies) DT (pattern)	Geography (water pollution) DT (3D materials)	DT/Food (design work) Graphics (typography)
SMSC / Character/Careers/Cultural Capital (personal development)	Discussion of the history of poppies/Remembrance Day/WW2 (SMSC)	Group work - recycled materials fish relief/sculpture (SMSC) Zentangle patterns - connection to wellbeing/meditation/mental health.	Group work - lego build challenge and Walala inspired patterned cubes (SMSC) Careers - working as an artist/designer (Walala) Discussion about street art/graffiti and its legality (SMSC)
Equality and Diversity	Discussion of the history of the poppy for Remembrance Day	Learn about gyotaku (Japanese printing technique)	French artist (Walala)
Super Curriculum (personal development)	Display of students' clay poppies within the school in time for Remembrance Day.		Graffiti Stars workshop.