ART AND DESIGN PROGRESSION OF KNOWLEDGE OVERVIEW

	 KS1 Objectives Use a range of materials creatively to design and make products Share ideas using drawing, painting and sculpture Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Learn about the work of a diverse range of artists, craft makers and designers, describing different practices and disciplines and make links to their own work 			KS2 Objectives • Create sketchbooks to record their observations and use them to review and revisit their ideas • Improve mastery of techniques • Learn about a diverse range of great artists, architects and designers in history			
Develop Ideas	EYFSY1Y2• Develop ideas from given starting points. • Explore ideas and collect visual information. • Explore different methods and materials as ideas develop.			Y3Y4• Develop ideas from starting points throughout the curriculum• Collect information, sketches and resources• Adapt and refine ideas as they progress.• Comment on artworks using visual language		Y5Y6• Develop and imaginatively extend ideas from starting points throughout the curriculum• Collect information, sketches and resources and present ideas imaginatively in a sketch book• Use the qualities of materials to enhance ideas• Spot the potential in unexpected results as work progresses• Comment on artworks with a fluent grasp 	
Drawing (pencil, charcoal, pastels, chalks, digital)	 Use a variety of drawing tools Use drawings to tell a story Investigate different lines Create drawings from observations 	 Extend variety of drawing tools Explore different textures Draw lines of different size and thickness 	 Colour own work neatly following the lines Show pattern and texture by adding dots and lines Show different tones by using coloured pencils 	 Use a range of sketching pencils to show tone and texture Annotate sketches to explain and elaborate ideas Experiment with different tools and surfaces Close observations Make accurate drawings of people 	 Scale and proportion Explore perspective Work on a variety of scales Use shading to show light and shadow to record from observation Sketch lightly – no need to use a rubber to correct mistakes Use hatching and cross hatching to show tone and textures 	 Use a variety of techniques to add interesting effects (reflections, shadows, direction of light) Interpret the texture of a surface 	 Explore the effect of light on people and objects Use a choice of techniques to depict movement, perspective, shadows and reflection Use lines to represent movement Use a style of drawing suitable for the work (e.g. realistic or impressionistic)

ART AND DESIGN PROGRESSION OF KNOWLEDGE OVERVIEW

Painting	 Experiment with and use primary colours Name colours mixing 	 Name all the colours Mixing of colours Apply paint with a range of tools Primary and secondary colours 	 Make as many tones of one colour as possible using white to make tints and black to colours to make tones Make colour wheels Explore painting techniques – dotting, scratching Use thick and thin brushes 	 Intro to different types of brushes for different purposes Use a number of brush techniques using thick and thin brushes to produce shapes, textures, patterns and lines 	 Colour mixing and matching – tint, tone, shade Use colour to reflect mood and emotion Experiment with water colour paint to produce backgrounds 	 Introduce acrylic paint to create visually interesting pieces Develop water colour painting Develop fine brush strokes Use brush techniques and the qualities (e.g. thickness, colour intensity) of paint to create texture 	 Sketch lightly before painting to combine line and colour Combine colours, tones and tints to enhance the mood Hue, tint, shade and mood Explore the effect of texture using paint Develop a personal style of painting, drawing upon ideas from other artists
Printing	 Experiment with variety of rubbings Print with a variety of objects 	Create patterns Develop impressed images	 Mimic print from the environment (wallpapers) Use objects to create prints Identify different forms printing takes 	 Use layers of two or more colours Relief and impressed printing Explore texture and mono-printing Make precise/repeating patterns 	 Replicate patterns observed in natural or built environments Modify and adapt print Explore colour mixing through overlapping prints 	 Combine prints Build up layers of colours Create an accurate pattern using fine detail 	 Screen printing Lino printing Explore printing techniques used by other artists
Collage	• Handle and manipulate a range of materials	Use a combination of materials that are cut, torn and glued	• Mix materials to create texture	 Select and arrange materials for effect Ensure work is precise Use coiling, overlapping, tessellation, mosaic and montage 	• Use wider variety of stitches	 Select and use own materials Mix textures (rough, smooth, plain and patterned) Combine visual and tactile qualities 	 Apply knowledge of different techniques to express feelings Use ceramic mosaic materials and techniques
Textiles	 Join materials using glue and/or a stitch. Use plaiting. Use weaving to create a pattern. 			 Shape and stitch materials Use basic cross stitch and back stitch 	 Create weavings Quilt, pad and gather fabric Explore batik 	Choose from a range of stitching techniques	 Show precision in techniques Combine previously learned

ART AND DESIGN PROGRESSION OF KNOWLEDGE OVERVIEW

Sculpture	Shape and model	Use everyday	Shape and form	Develop	Analyse and	Shape, form	techniques to create pieces • Use frameworks
	with a range of everyday objects	 bise everyday materials to make known objects – rolled up paper, straws. Clay and card Use techniques such as pinch, roll, cut, mould and carve develop understanding of 2D 3D 	 onape and form from direct observation Replicate pattern, lines and texture in 3D form 	 bevelop confidence working with clay Understand different adhesives and methods of construction Shape, form, model and construct to create recognisable forms 	 Analyse and interpret natural and man-made forms of construction Use clay and other mouldable materials Add materials to provide interesting detail 	 onape, form model and join materials Explore properties of different media Combine visual and tactile elements 	 (such as wire or moulds) to provide stability and form Use observation or imagination as a starting point Show life-like qualities and real- life proportions Use tools to carve and add shapes. Texture and pattern
Digital Media	Use a wide range of tools to create different shapes, colours, lines, tones and textures		Create images, video and sound recordings and explain why they were created		Enhance digital media by editing (including sound, video, animation, still images and installations)		
Inspiration from Great Artists	 Describe the work of notable artists, artisans and designers. Use some of the ideas of artists studied to create pieces. 			 Replicate some of the techniques used by a diverse range of artists, artisans and designers. Create original pieces that are influenced by studies of others 		 Give details (including own sketches) about the style of a diverse range of artists, artisans and designers. Show how the work of those studied was influential in both society and to other artists. Create original pieces that show a range of influences and styles 	