## Art Progression of knowledge and skills Lamerton C of E Academy and Gulworthy Academy

EYFS	K51	LKS2	UKS2
	Progression of key elements -	l <mark>ine, texture, colour, pattern, shape</mark>	and space
Children should be taught to: Begin to talk about art and artists, and how it makes them feel, sharing their opinions and respecting different people's views.	<ul> <li>Children should be taught to: Compare the differences and similarities of different artists, materials and techniques, from different cultures and styles and historical periods.</li> <li>Make links with own work.</li> <li>Discuss the impact of significant and diverse artists.</li> <li>Talk about use of colours in art and discuss feelings.</li> </ul>	<ul> <li>Children should be taught to: Explore and respond to direct sensory experiences, memory and imagination.</li> <li>Confidently compare and explain the differences and similarities between the work of artists, craft makers and designers, from different cultures, styles and historical periods, make links with own work.</li> <li>Develop some understanding of how artists, designers and craft workers, from different cultures and historical periods, develop, express and represent their ideas.</li> <li>Discuss the use of colour and imagery.</li> <li>Begin to explore the artist's intent and their own.</li> </ul>	<ul> <li>Children should be taught to:</li> <li>Collect, examine, select and use resource materials to inform thinking and contribute to the development of ideas.</li> <li>Show an understanding of how artists, designers and craft workers, from different cultures, styles and historical periods, develop, express and represent their ideas.</li> <li>Discuss the use of a wide range of visual elements (colour, tone, line, shape, form, texture, pattern) to record observations and to express and communicate ideas and feelings.</li> <li>Identify how artists and designers from different cultures and historical periods, develop, express and represent their ideas.</li> </ul>

	Children should be taught to:	Children should be taught to:	Children should be taught to:	Children should be taught to:
	Use the senses to explore a	Createsimple drawings based on things	Talk about the visual and tactile qualities of drawing ad	Apply appropriate visual and tactile techniques to suit the
	range of mark-making	observed	painting media.	intended purpose, including the use of computer packages.
		observed	painting media.	intended pulpose, including the use of computer packages.
	media, e.g. pencils, chalk,	the simple density and details to be at second	Total data to be a new construction of the single of	Males describes also also to be adaptive and the arms of the second strength of the second
	charcoal etc.	Use simple drawings and sketches to record	Initial sketches as preparation for painting	Make drawings in a sketchbook and record observations of a range
	Use marks and pictures to	ideas, thoughts and feelings.		of artefacts and images studied annotating work and
	express thoughts and		Make drawings in a sketchbook of artefacts and images	commenting on distinctive features.
	feelings.	Talkabout the drawing tools and techniques	adding notes where appropriate.	Use a framing device to create a compositon that is balanced and
		used to share ideas.		interesting including the foreground, background and focal
	Make marks using a wide		Beginto explore perspective by overlapping lines and	point.
	range of media, e.g.	<mark>Use a wide range of different lines, <b>e.g. thin</b>,</mark>	<mark>shapes</mark> .	
	pencils, chalk, charcoal	<mark>bold, feint, wavy, broken etc</mark> .		Use a wide range of techniques to create a range of effects.
	etc.		Use line drawings to show the size and relationship of	Constant a comparizione di cuvina companina di cuva
		Use a viewfinder to select and record shapes and	shapes.	Create a composition showing a moving figure.
		images		
	Begin to use some			To demonstrate perspective and the effect of light using line,
	different lines		Draw the outline of a simple objects and figures.	texture, tone in more detail e.g crosshatching
	- <mark>thick, thin, wavy,</mark>	Make different tone/shades of colour	Draw the outline of a simple objects and figures.	
	straight.	(lighter/darker) using pencils, pastels and	A compto decision of sub-state end in studius forces	
		begin to apply to object in a picture	Accurate drawing of whole people including faces,	
	Create simple drawings	begin to upply to object in a picture	proportion and placement	
	based on things observed			
و ک			To use different tone/shades of colour (lighter/darker) using	
wir			pencils, pastels to show an awareness of the effect that	
Drawing			light has on the appearance of objects	
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	Children should be taught to:	Children should be taught to:	Children should be taught to:	Children should be taught to:
	Use the senses to explore a	Talk about a range of painting materials, <b>e.g</b> .	Use a range of paintbrushes and paint, appropriate to thetask,	Select and apply a wide range of appropriate painting
	range of painting materials,	ready mix, powder, poster, water colours	and <mark>create pattern.</mark>	techniques, giving reasons for choices.
	e.g. thick, thin, ready mix,			
	powder, poster finger paints	Use a wide range of tools correctly to make	Use a range of paint to create different textures and effects.	Use paint to represent objects in different ways, e.g. to show
	etc.	marks and strokes accurately, e.g. brushes,	including <mark>watercolour</mark>	light that comes from more than one source etc.
		rollers, palette knife.		
	Use everyday objects to		Use different techniques and types of paint and other	
	make marks in paint, e.g.	Use different kinds of paint to make marks,	materials effectively to create detail and texture.	Use a range of brushstrokes to indicate changes in shape areform
	cotton reels, sticks, wheels	strokes, shapes and patterns.		
	<mark>on cars etc. brushes</mark>		Colour mixing and matching; tint, tone and shade creating lighter	Mix paint and other materials to create detailed patterns ad
		Identify the primary colours Identify	shades with more water and darker shades with more paint.	<mark>textures.</mark>
	Begin to understand what			
	happens when colours are	the secondary colours	Identify complementary colours; colours to reflect mood	Use knowledge of colour families to create contrast.
	mixed together			Create light and dark tones.
		Begin to create light and dark shades of	Techniques- apply colour using dotting scratching and	
	Combining paint and other	colour by mixing colours.	<mark>splashing</mark>	Apply and use paint in different ways e.g. colour wash, sponging
	materials to create texture.			
		Start to mix shades of primary and secondary		
		colours with black and white		
		Start to mix shades of primary and secondary		
		colours without using black and white		
		Mix primary colours to make secondary		
		colours.		
<u>б</u>				
Painting		Combining paint and choose materials to		
, nin		create a detail and appropriate texture h		
ď		pictures		

e and form	Children should be taught to: Use the senses to explore a range of modelling materials, e.g. salt dough, play dough. junk modelling materials etc. Use everyday objects to make marks in modelling materials e.g. cotton reels, sticks, wheels an cars etc.	Children should be taught to: Talk about a range of modelling materials, e.g., salt dough, play dough, junk modelling materials etc. Explore the use of arange of modelling materials. Use a range of tools and everyday objects to create marks and patterns. Begin to shape and join clay using slip and impress prints.	Children should be taught to: Shape and join clay using slip and impress prints. Recreate prints and patterns based on the surface of natural and man-made objects. Use tools to create linear and sliding patterns. Create a 3D model using a range of modelling materials. Roll and shape materials. Recreate detailed prints and patterns based on the surface of natural and man-made objects.	Children should be taught to: Shape and form free-standing 3D models using different materials. Mix and combine a range of different materials and tools b create surface texture and impressions. Create effective relief and radiating patterns. Create increasingly complex 3D forms using a wide range of materials. Use a wide range of techniques to join, combine and shape materials.
Sculpture				Applyarangeoftechniquestothesurfaceofclay, <b>e.g.</b> spraying, stippling and sponging. Mix and combine a range of materials to create effective 3D models.
Printing	Children should be taught to: Use the senses to explore a range of printing materials and tools, e.g. found objects, potato prints etc. Use everyday objects to make marks. e.g. cotton reels, sticks, wheels on cars etc Polystyrene tiles	Children should be taught to: Use a range of printing materials and tools, e.g. found objects, potato prints, polystyrene tiles etc. Use an increasing range of everyday objects to create marks and patterns.	Children should be taught to: Talk about and recreate patterns in the environment. Make prints and patterns using everyday natural and manmade objects, based on cultural influences Cut a simple shape into card to create a stencil. Use a range of materials to create a simple printing block Talk about the ways in which patterns are made, eg. overlapping of shapes, repeats.	Children should be taught to: Make prints and patterns using everyday natural and man-made objects, based on cultural influences. Talk about geometric, symmetrical and asymmetrical patterns. Use a range of materials to create a more complex printing block using more than one colour - including lino Talk about and evaluate a wide range of complex patterns Create complex surface textures by mixing and combining techniques. Make and use a multi-layered stencil.