

Art & Design Technology Framework Overview (2023/24)

Overview

This progression map shows the concepts and small steps taught to pupils from Year 1 to Year 6. Art & Design is mapped across each term and concepts revisited incorporating a spiral approach through retrieval this is to ensure we broaden and deepen pupils' knowledge and they have the chance to use and apply new knowledge. In brackets, after the concept, is the small steps taught for remembering and mastering.

Term	Autumn	Spring	Summer
Year 1	Mix It	Taxi	Streetview
	(let's mix, the colour wheel, same or different, colour carousel, primary and secondary colours)	(investigating wheels, axles and chassis, experimenting, exploring axles, designing taxis, making taxis, vehicle movement)	(exploring street views, similar or different, James Rizzi, exploring colour, exploring form, 3-D murals)
	Funny Faces and Fabulous Features (exploring portraits, funny faces, cut, stick and join, exploring portraiture) Shade and Shelter (investigating shelters, properties of materials, designing shelters, building prototype shelters)	Rain and Sunrays (weather symbols, exploring line and shape, exploring texture, exploring collagraphy, printing, creating a motif)	Chop, Slice and Mash (investigating sources of food, preparing fruits and vegetables, exploring salads, peeling, tearing, slicing, chopping, mashing and grating, developing a supermarket sandwich)
Year 2	Still Life	Portraits and Poses	Beach Hut
	(similar or different, colour study, still life study, composition, arrangements)	(analysing paintings, sketch a pose, digital drawing, portraiture today, Tudor monarchs)	(investigating beach huts, experimenting, exploring wood, designing and making beach huts)
	Remarkable Recipes	Cut, Stitch and Join	Flower Head
	(exploring where food comes from, tools, why do we cook our food, reading recipes)	(everyday fabric products, Cath Kidston, sewing patterns, stitching, embellishment)	(flowers, flower art, exploring shape and form, exploring texture, exploring colour and pattern, drawing, printmaking, 3-D forms, clay)
	Mix It	Push and Pull	
		(machines and mechanisms, sliders, levers, linkages)	

Year 3	(let's mix, the colour wheel, same or different, colour carousel, primary and secondary colours) Exploring Colours (the colour wheel, mixing hues, same or different, malleable materials, take two artists) Prehistoric Pots	Ammonite	Mosaic Masters
764	(Bell Beaker pottery, exploring clay, styles and patterns) Cook Well, Eatwell (healthy balanced diets, using cooking appliances, making a ratatouille, planning a taco filling, making a taco filling) Contrast and Compliment	(exploring ammonites, drawing and printing, sketching, sculpture) People and Places (drawing figures, LS Lowry, drawing with detail, urban landscape) Making It move	(exploring mosaics, practising techniques, gathering ideas, colours, patterns and themes in Roman mosaic) Beautiful Botanicals (botanical weavers, botanical artists, comparing work on a theme, in the style, printmaking, two-colour prints) Greenhouse
V ((watercolours, colour theory, colour in art, colour collectors, tertiary colours, warm and cool colours)	(machines and mechanisms, how cams work, using different shapes cams, designing an automaton toy, making an automaton toy)	(greenhouse design, significant designers, strengthening structures, using a hot glue gun, sheet materials, planning and making a mini-greenhouse)
Year 4	Warp and Weft (exploring yarn, warp and weft, design and patterns) Contrast and Compliment (colour theory, colour in art, tertiary colours, warm and cool colours, complementary colours, analogous colours) Fresh Food, Good Food (food decay, preservation, packaging, diagrams and prototypes)	Tomb Builders (simple machines, wheels, axles, inclined planes, pulleys, levers) Statues, Statuettes and Figurines (3-D representation of the human form, exploring statues, statuettes and figurines, ancient sculpture, clay sculpture) Islamic Art (geometric motifs, creating patterns from a motif, stars in Islamic art, clay relief sculptures)	Vista (mountainous landscapes, atmospheric perspectives, warmth and coolness) Animal (drawing animals, animal patterns and textures, clay skills) Functional and Fancy Fabrics (design features of familiar products, William Morris, block printing, sewing a hem, embroidered embellishment)
Year 5	Taotie (taotie motifs, ancient and contemporary casting methods) Tints, Tones and Shades (mixing tints, shades and tones, landscapes, sketching landscapes, colour theory) Moving Mechanisms (exploring pneumatics, making a pneumatic machine)	Architecture (Greek architecture, support, stiffness and stability, computer-aided design) Mixed Media (papermaking, paper collage, fabric crumb, mixed media, photo collage and surrealism) Expression	Eat the Seasons (benefits of season eating, dicing, peeling and grating) Line, Light and Shadows (significant artist — Pablo Picasso, shading techniques, pen and ink, drawing on black paper, black and white photographs, adding line and tone) Nature's Art (land art, properties of materials, relief forms)

	(significant artist — Edvard Munch, expressionist colour, modern expressionism, express yourself)	
Make Do and Mend (deconstruct, stitch, repair, sewing, recycling, repurposing old clothes and materials) Distortion and Abstraction (abstraction by line, colour and shape, abstract perspective, Guernica, orphism)	Inuit (Inuit art, Inuit carvings, Inuit paintings, The Enchanted Owl, Kenojuak Ashevak) Environmental Artists (recycle, reuse and repurpose, ocean art, political art, natural and urban environment)	Trailblazers, Barrier Breakers (breaking barriers, critical analysis, in the style, significant black artists) Tints, Tones and Shades (tints, tones and shades in landscape, drawing landscapes, creating landscape paintings, colour whe mixing tints)
Bees, Beetles and Butterflies (insect artists, observational drawing, mixed media collages of beetles, pop art bees)	Engineer (bridges and engineers, features of bridges, strengthening paper bridges, triangles for strength, designing a bridge prototype)	Food for Life (exploring processed foods, homemade bread, whole moods, designing a healthy meal, making a health meal) Colour and Style (colour theory, colour palettes, primary, secondary)
	(deconstruct, stitch, repair, sewing, recycling, repurposing old clothes and materials) Distortion and Abstraction (abstraction by line, colour and shape, abstract perspective, Guernica, orphism) Bees, Beetles and Butterflies (insect artists, observational drawing, mixed media	Make Do and Mend (deconstruct, stitch, repair, sewing, recycling, repurposing old clothes and materials) Distortion and Abstraction (abstraction by line, colour and shape, abstract perspective, Guernica, orphism) Bees, Beetles and Butterflies (insect artists, observational drawing, mixed media collages of beetles, pop art bees) modern expressionism, express yourself) Inuit (Inuit art, Inuit carvings, Inuit paintings, The Enchanted Owl, Kenojuak Ashevak) Environmental Artists (recycle, reuse and repurpose, ocean art, political art, natural and urban environment) Engineer (bridges and engineers, features of bridges, strengthening paper bridges, triangles for strength,