Progression of Skills - Art

and Municipal an	 National Curriculum Aims Produce creative work, exploring their ideas and recording their experience Become proficient in drawing, painting, sculpture and other art, craft and design techniques Evaluate and analyse creative works using the language of art, craft and design Know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms Curriculum Enhancements Forest school sessions.		
Skill	Foundation Stage	Year 1	Year 2
Drawing	 Hold and control a variety of media and use them to make and repeat various marks and lines Use lines to create shapes, patterns and textures Draw with light lines e.g. chalk on a dark surface Draw on a range of surfaces and scales 	 Draw with a variety of tools inc. pencils, rubbers, crayons, pastels, felt tips, charcoal, ballpoints, and chalk Draw with lines of different shapes and thickness Explore shape and colour Use a sketchbook to gather and collect artwork 	 Layer different media Understand the basic use of a sketchbook and work out ideas for drawings Create different tones using light and dark Show texture and patterns in their drawings Draw for a sustained period of time from the figure and real objects (single and grouped) Experiment with line, shape, pattern and colour
Painting	 Name, choose and match primary and secondary colours Describe people, objects and places using art specific language related to colour and shape Paint on a range of surfaces and scales 	 Use a variety of tools and techniques inc the use of different brush sizes and techniques Mix secondary colours including shades Work on different scales Use different types of paint Paint a picture of something they can see 	 Experiment with tools and techniques inc layering, mixing media, scraping through etc Mix their own brown Make tints by adding white Make tones by adding black Work on a range of scales

Printing	 Load an object with paint and print it Make rubbings from textured surfaces Make a range of prints e.g. from bubbles Recognise pattern in natural and man-made objects Print objects to make pictures, patterns and textures Work on a range of surfaces and scales Begin to understand that different objects make different prints and different methods give different kinds of prints 	 Print with a variety of objects inc natural Print onto paper and textile Make rubbings Create a repeating pattern 	 Create a print using pressing, rolling, rubbing and stamping Create a print like a designer – design patterns of increasing complexity and repetition
Textiles/collage	 Hold scissors and cut a range of materials Cut straight lines Tear paper into strips Apply adhesive sparingly and place glued surfaces together accurately Handle and manipulate a range of natural and man-made materials Know that materials have different colours and surface textures and can be cut and reassembled into new shapes Thread beads onto a lace or string Dress themselves and talk about fastenings and fabrics 	 Use a variety of techniques e.g. weaving, finger knitting, fabric crayons, sewing and Binca Cut, glue and trim material Use a range of media inc fabric, plastic, tissue, magazine, crepe paper etc 	 Use a variety of techniques inc weaving, French knitting, tie-dying, fabric crayons and wax oil resist and embroidery Create textured collages from a variety of media Make a mosaic
3D	 Mould and create simple shapes with malleable materials e.g. dough Assemble and dis-assemble component parts of a range of construction kits Combine boxes and other recycled materials to make models Use simple tools to cut, shape and impress patterns and textures in a range of materials Talk about the materials and process of working with them 	 Manipulate clay in a variety of ways e.g rolling, kneading and shaping Explore sculpture with a range of malleable media, especially clay Experiment with, construct and join recycled, natural and man-made materials Explore shape and form – make different kinds of shapes Add texture using tools 	 Manipulate clay for a variety of purposes inc thumb pots, simple coil pots and models Build a textured relief tile Understand the safety and basic care of materials and tools Experiment with and construct and join recycled, natural and man-made materials more confidently
Exploring and Developing Ideas (continuous)	 Showing curiosity about objects, events and people Using senses to explore the world around them Engaging in open-ended activity Showing a 'can do' attitude Taking a risk, engaging in new experiences, and learning by trial and error Persisting with activity when challenges occur Showing a belief that more effort or a different approach will 	 Record and explore ideas from first hand observation, experience and imagination Ask and answer questions about the starting points for their work, and develop their ideas 	 Record and explore ideas from first hand observation, experience and imagination Ask and answer questions about the starting points for their work and the

	pay off • Bouncing back	Explore the differences and similarities within the work of artists, craftspeople and designers in different times and cultures	processes they have used. Develop their ideas Explore the differences and similarities within the work of artists, craftspeople and designers in different times and cultures
Evaluating and Developing work (continuous)	 Finding ways to solve problems Planning, making decisions about how to approach a task, solve a problem and reach a goal Checking how well their activities are going Changing strategy as needed Reviewing how well the approach worked Showing satisfaction in meeting their own goals Being proud of how they accomplished something – not just the end result Enjoying meeting challenges 	 Review what they and others have done and say what they think and feel about it e.g. annotate sketchbook Identify what they might change in their current work or develop in their future work 	 Review what they and others have done and say what they think and feel about it e.g. annotate sketchbook Identify what they might change in their current work or develop in their future work Create a piece of work in response to another artist's work Describe how other artists have used colour, pattern and shape

Colours

English – yellow Maths - blue

Science – orange DT - green

Computing – red History - purple

Geog – brown Art - light orange

Music – pink PE - light blue