

Progression of skills in art and design for EYFS, KSI and KS2

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Please use the following progression of skills map as a reference point when planning and teaching units of work, drawing on later or earlier skills to support and extend children's learning and development. You should focus on one of these skills each half term, although you may find some objectives cross over into other units too. Digital art such as graphic drawing programs and photography may be used throughout.

	EYFS	Year I	Year 2	Year 3	Year 4	Year 5	Year 6	Suggested artists
Drawing Pencil Charcoal Inks Chalk Pastels ICT software	 Begin to use a variety of drawing tools Use drawings to tell a story Investigate different lines Explore different textures Encourage accurate drawings of people 	 □ Extend the variety of drawings tools □ Explore different textures □ Observe and draw landscapes □ Observe patterns □ observe anatomy (faces, limbs) 	 experiment with tools and surfaces draw a way of recording experiences and feelings discuss use of shadows, use of light and dark Sketch to make quick records 	 Experiment with the potential of various pencils close observation Draw both the positive and negative shapes initial sketches as a preparation for painting accurate drawings of people – particularly faces 	□ Identify and draw the effect of light □ scale and proportion □ accurate drawings of whole people including proportion and placement □ Work on a variety of scales □ computer generated drawings	 effect of light on objects and people from different directions interpret the texture of a surface produce increasingly accurate drawings of people concept of perspective 	 effect of light on objects and people from different directions interpret the texture of a surface produce increasingly accurate drawings of people concept of perspective 	 Leonardo Da Vinci Vincent Van Gogh Poonac
Colour painting Ink Dye Textiles Pencils Crayon Pastels	 □ Experimenting with and using primary colours □ Naming □ mixing (not formal) □ Learn the names of different tools that bring colour □ Use a range of tools to make coloured marks on paper 	 name all the colours mixing of colours Find collections of colour applying colour with a range of tools 	 □ Begin to describe colours by objects □ Make as many tones of one colour as possible (using white) □ Darken colours without using black □ using colour on a large scale 	 colour mixing Make colour wheels Introduce different types of brushes techniques- apply colour using dotting, scratching, splashing 	 □ colour mixing and matching; tint, tone, shade □ observe colours □ suitable equipment for the task □ colour to reflect mood 	 hue, tint, tone, shades and mood explore the use of texture in colour colour for purposes 	 hue, tint, tone, shades and mood explore the use of texture in colour colour for purposes colour to express feelings 	 Pollock Monet Chagall Ben Moseley Van Gogh,
Texture Textiles Clay Sand Plaster Stone	 Handling, manipulating and enjoying using materials Sensory experience Simple collages simple weaving 	 weaving collage Sort according to specific qualities how textiles create things 	 overlapping and overlaying to create effects Use large eyed needles – running stitches Simple appliqué work Start to explore other simple stitches collage 	 □ Use smaller eyed needles and finer threads □ weaving □ Tie dying, batik 	 Use a wider variety of stitches observation and design of textural art experimenting with creating mood, feeling, movement- compare different fabrics 	 □ use stories, music, poems as stimuli □ Select and use materials □ embellish work □ fabric making □ artists using textiles 	 Develops experience in embellishing Applies knowledge of different techniques to express feelings Work collaboratively on a larger scale 	 Linda Caverley Molly Williams William Morris Gustav Klimt

Form 3D work Clay Dough Boxes Wire Paper sculpture Mod roc	 □ Handling, feeling, enjoying and manipulating materials □ Constructing □ Building and destroying □ Shape and model 	 □ Construct □ Use materials to make known objects for a purpose □ Carve □ Pinch and roll coils and slabs using a modelling media. □ Make simple joins 	 □ Awareness of natural and man-made forms □ Expression of personal experiences and ideas □ to shape and form from direct observation (malleable and rigid materials) □ decorative techniques □ Replicate patterns and textures in a 3-D form □ work and that of other sculptors 	 □ Shape, form, model and construct (malleable and rigid materials) □ Plan and develop □ understanding of different adhesives and methods of construction □ aesthetics 	 Plan and develop Experience surface patterns / textures Discuss own work and work of other sculptors analyse and interpret natural and manmade forms of construction 	 plan and develop ideas Shape, form, model and join observation or imagination properties of media Discuss and evaluate own work and that of other sculptors 	 plan and develop ideas Shape, form, model and join observation or imagination properties of media Discuss and evaluate own work and that of other sculptors 	 Henry Moore Barbara Hepworth Andy Goldsworthy
Printing Found materials Fruit/veg Wood blocks Press print Lino String	 □ Rubbings □ Print with variety of objects □ Print with block colours 	 Create patterns Develop impressed images Relief printing 	 Print with a growing range of objects Identify the different forms printing takes 	 relief and impressed printing recording textures/patterns monoprinting colour mixing through overlapping colour prints 	 Use sketchbook for recording textures/patterns Interpret environmental and manmade patterns modify and adapt print 	 combining prints design prints make connections discuss and evaluate own work and that of others 	 □ Builds up drawings and images of whole or parts of items using various techniques □ Screen printing □ Explore printing techniques used by various artists 	PicassoDan MatherAndy Warhol
Pattern Paint Pencil Textiles Clay Printing	 □ repeating patterns □ irregular painting patterns □ Simple symmetry 	 □ Awareness and discussion of patterns □ repeating patterns □ symmetry 	 Experiment by arranging, folding, repeating, overlapping, regular and irregular patterning natural and manmade patterns Discuss regular and irregular 	 pattern in the environment design using ICT make patterns on a range of surfaces symmetry 	Explore environmental and manmade patternstessellation	 Create own abstract pattern to reflect personal experiences and expression create pattern for purposes 	☐ Create own abstract pattern to reflect personal experiences and expression ☐ create pattern for purposes	Joan MiroBridget RileyEscherPaul Klee

Please ask for resources needed to teach the units of work as detailed above.