# Skills Progression: ART \& DESIGN 

| Skills | Year R | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Drawing (pencil, charcoal, inks, chalk, pastels, ICT software) | Begin to use a variety of drawing tools <br> Use drawings to tell a story Investigate different lines <br> Explore different textures Encourage accurate drawings of people | Extend the variety of drawings tools <br> Explore different textures <br> Observe and draw landscapes <br> Observe patterns <br> Observe anatomy (faces, limbs) | experiment with tools and surfaces <br> Draw a way of recording experiences and feelings <br> Discuss use of shadows, use of light and dark <br> Sketch to make quick records | Experiment with the potential of various pencils <br> Close observation <br> Draw both the positive and negative shapes <br> Initial sketches as a preparation for painting <br> Accurate drawings of people particularly faces | Identify and draw the effect of light <br> Scale and proportion <br> Accurate drawings of whole people including proportion and placement <br> Work on a variety of scales <br> Computer generated drawings | Effect of light on objects and people from different directions <br> Interpret the texture of a surface <br> Produce increasingly accurate drawings of people <br> Concept of perspective | Effect of light on objects and people from different directions <br> Interpret the texture of a surface <br> Produce increasingly accurate drawings of people Concept of perspective |
| Colour (painting, ink, dye, textiles, pencils, crayon, pastels) | Experimenting with and using primary colours <br> Naming <br> Mixing (not formal) <br> Learn the names of different tools that bring colour <br> Use a range of tools to make coloured marks on paper | Name all the colours <br> Mixing of colours <br> Find collections of colour <br> Applying colour with a range of tools | Begin to describe colours by objects <br> Make as many tones of one colour as possible (using white) Darken colours without using black <br> Using colour on a large scale | Colour mixing <br> Make colour wheels <br> Introduce different types of brushes <br> Techniques-apply colour using dotting, scratching, splashing | Colour mixing and matching; tint, tone, shade Observe colours <br> Suitable equipment for the task <br> 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 <br> Explore the use of texture in colour Colour for purposes Colour to express feelings |
| Texture (textiles, clay, sand, plaster, stone) | Handling, manipulating and enjoying using materials <br> Sensory experience <br> Simple collages <br> Simple weaving | Weaving <br> Collage <br> Sort according to specific qualities <br> How textiles create things | Overlapping and overlaying to create effects <br> Use large eyed needles - running stitches <br> Simple appliqué work <br> Start to explore other simple stitches <br> Collage | Use smaller eyed needles and finer threads <br> Weaving <br> Tie dying, batik | Use a wider variety of stitches Observation and design of textural art Experimenting with creating mood, feeling, movement- <br> Compare different fabrics | Use stories, music, poems as stimuli <br> Select and use materials <br> Embellish work <br> Fabric making <br> Artists using textiles | Develops experience in embellishing <br> Applies knowledge of different techniques to express feelings <br> Work collaboratively on a larger scale |
| Form <br> (3D work, clay, dough, boxes, wire, paper sculpture, mod roc) | Handling, feeling, enjoying and manipulating materials <br> Constructing <br> Building and destroying <br> Shape and model | Construct <br> Use materials to make known objects for a purpose <br> Carve <br> Pinch and roll coils and slabs using a modelling media. <br> Make simple joins | Awareness of natural and manmade forms <br> Expression of personal experiences and ideas <br> To shape and form from direct observation (malleable and rigid materials) <br> Decorative techniques <br> Replicate patterns and textures in a 3-D form <br> Work and that of other sculptors | Shape, form, model and construct ( malleable and rigid materials) <br> Plan and develop <br> Understanding of different adhesives and methods of construction <br> Aesthetics | Plan and develop <br> Experience surface patterns / textures <br> Discuss own work and work of other sculptors <br> Analyse and interpret natural and manmade forms of construction | Plan and develop ideas <br> Shape, form, model and join <br> Observation or imagination <br> Properties of media <br> Discuss and evaluate own work and that of other sculptors | Plan and develop ideas <br> Shape, form, model and join <br> Observation or imagination <br> Properties of media <br> Discuss and evaluate own work and that of other sculptors |
| Printing <br> (found <br> materials, <br> fruit//eve, wood <br> blocks, press <br> print l. lino, <br> string) | Rubbings <br> Print with variety of objects <br> Print with block colours | Create patterns <br> Develop impressed images <br> Relief printing | Print with a growing range of objects <br> Identify the different forms printing takes | Relief and impressed printing <br> Recording textures/patterns <br> Monoprinting <br> Colour mixing through overlapping colour prints | Use sketchbook for recording textures/patterns Interpret environmental and manmade patterns Modify and adapt print | Combining prints <br> Design prints <br> Make connections <br> Discuss and evaluate own work and that of others | Builds up drawings and images of whole or parts of items using various techniques <br> Screen printing <br> Explore printing techniques used by various artists |
| Pattern (paint, pencil, textiles, clay, printing) | Repeating patterns Irregular painting patterns Simple symmetry | Awareness and discussion of patterns <br> Repeating patterns <br> Symmetry | Experiment by arranging, folding, repeating, overlapping, regular and irregular patterning <br> Natural and manmade patterns Discuss regular and irregular | Pattern in the environment <br> Design <br> Using ICT <br> Make patterns on a range of surfaces <br> Symmetry | Explore environmental and manmade patterns Tessellation | Create own abstract pattern to reflect personal experiences and expression <br> Create pattern for purposes | Create own abstract pattern to reflect personal experiences and expression <br> Create pattern for purposes |

