Skills Progression Document - Art \& Design

|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |  |
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|  | EYFS | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 |
| Drawing (Line) <br> pencil, charcoal, inks, chalk, pastels, ICT software | Curriculum <br> Explore, use and refine a variety of artistic effects to express their ideas and feelings. <br> Build in previous learning, refining ideas and developing their ability to represent them. <br> Safety use a variety of tools and techniques experimenting with design. <br> Share creations talking about the process they have used. <br> Create collaboratively, sharing ideas, resources and skills. <br> Begins to show accuracy <br> and care when drawing <br> Use a range of small tools <br> Examples <br> Begin to explore a variety of different drawing tools. <br> Explore mark- making. Investigate different lines. <br> Encourage drawings of people with correct facial features and different limbs of the body. | Extend the variety of drawings tools. <br> Explore different textures. <br> Observe patterns. | Introduced to grades of pencil to draw. <br> Draw to record experiences and feelings. <br> Discuss use of shadows, use of light and dark. <br> Silhouettes. <br> Sketch to make quick <br> records. <br> Begin to draw for a sustained period to draw single or grouped objects. <br> Experiment with line and shape. <br> Accurate drawings of people- particularly faces. | Experiment with different grades of pencil (graphite). <br> Close observation. <br> Draw both the positive and negative shapes. <br> Initial sketches as a preparation for painting. <br> Explore media to achieve variations of line. <br> Draw for a sustained period of time at their own level. | 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. <br> Explore relationships between line, tone, shape, colour and texture. <br> Observe and draw andscapes. | Effect of light on objects and people from different directions. <br> Interpret the texture of a surface. <br> Concept of perspective. <br> Work in a sustained and independent way from observation, experience and imagination. <br> Produce increasingly accurate drawings of people. | Effect of light on objects and people from different directions. <br> Interpret the texture of a surface. <br> Concept of perspective. <br> Manipulate and experiment with the elements; line, tone, texture, shape, form. |
| Colour | Curriculum <br> Explore, use and refine a variety of artistic effects | Mixing of colours to create secondary colours and shades and tints. | Begin to describe colours by objects. | Mixing secondary colours, shades and tones. | Colour mixing and matching; tint, tone, shade. | Explore hue, tint, tone, shades and mood. | Hue, tint, tone, shades and mood. |


| painting, ink, dye, textiles, pencils, crayon, pastels | to express their ideas and feelings. <br> Return to and build on previous learning, refining ideas and developing their ability to represent them. <br> Create collaboratively, sharing ideas, resources and skills. <br> Safety use a variety of tools and techniques experimenting with design. <br> Share creations talking about the process they have used. <br> Use a range of small tools <br> Examples <br> Experimenting with and using colours. <br> Mixing (not formal). <br> Apply colour with a range of tools. (Different size brushes, fingers, twigs, sponges, etc.) <br> Explore applying colour on different surfaces, (Coloured, sized, shaped paper, tarmac, fabric, plastic, wood, clay.) | Make as many tones of one colour as possible (using white). <br> Find collections of colour. | Mix secondary colours and shades, tones and tints. <br> Darken colours without using black. <br> Applying colour with a range of tools | Introduce different types of rushes <br> Techniques- apply colour using dotting, scratching, splashing. <br> Experiment with different effects and textures blocking in colour, washes $\qquad$ and thickened paint. | Suitable equipment for the task. <br> Colour to reflect mood. <br> Use light and dark within painting and begin to explore complimentary colours. | Demonstrate secure knowledge of primary and secondary colours, warm and cold, complementary and contrasting. <br> Explore the use of texture in colour. <br> Colour for purposes. | Explore the use of texture in colour. <br> Colour for purposes <br> Colour to express feelings. |
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| Pattern <br> paint, pencil, textiles, clay, printing | Curriculum Explore, use and refine a variety of artistic effects to express their ideas and feelings. <br> Return to and build on previous learning, refining ideas and | Natural and manmade patterns. <br> Discuss regular and irregular. <br> Experiment by arranging, repeating, overlapping, regular and irregular patterning. | Awareness and discussion of patterns. <br> Repeating patterns. <br> Symmetry. | Pattern in the environment. <br> Design. <br> Using ICT. <br> Make patterns on a range of surfaces. | Explore environmental and manmade patterns. <br> Tessellation. | Create own abstract pattern. <br> Create pattern for purposes. |  |


|  | developing their ability to represent them. <br> Create collaboratively, sharing ideas, resources and skills. <br> Safety use a variety of tools and techniques experimenting with design. <br> Share creations talking about the process they have used. <br> Examples Repeating patterns, irregular painting patterns, simple symmetry. |  |  | Symmetry. |  |  |  |
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| Printing <br> found materials, fruit/veg, wood blocks, press print, lino, string | Curriculum <br> Curriculum <br> Explore, use and refine a variety of artistic effects to express their ideas and feelings. <br> Return to and build on previous learning, refining ideas and $\square$ developing their ability to represent them. <br> Create collaboratively, sharing ideas, resources and skills. <br> Safety use a variety of tools and techniques experimenting with design. <br> Share creations talking about the process they have used. <br> Examples Rubbings (leaf, brick, coin, etc). |  | Create patterns <br> Develop impressed images (drawing into ink/paint). <br> Relief printing (string and card) <br> Print with a growing range of objects. <br> Make simple evaluations, describing similarities and differences between works explored. | Relief and impressed printing. <br> Recording textures/patterns. <br> Mono-printing. <br> Colour mixing through overlapping colour prints. <br> Discuss own work and others' work, expressing thoughts and feelings. | Use sketchbook for recording textures/patterns. <br> Interpret environmental and manmade patterns. <br> Modify and adapt print. <br> Discuss own work and others' work, expressing thoughts and feelings. | Combining prints. <br> Design prints. <br> Discuss and evaluate own work and that of others. <br> Discuss own work and others' work, expressing thoughts and feelings. | 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. <br> Discuss own work and others' work, expressing thoughts and feelings. |


|  | Print with variety of objects to create simple pictures. <br> Print with variety of objects to create simple patterns. <br> Print with block colours. Look at and talk about what they have produced, describing simple techniques and media used. |  |  |  |  |  |  |
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| Texture - Textiles/Collage textiles, clay, sand, plaster, stone | Curriculum <br> Explore, use and refine a <br> variety of artistic effects <br> o express their ideas and <br> eelings. <br> Return to and build on <br> previous learning, <br> efining ideas and <br> developing their ability to <br> epresent them. <br> Create collaboratively, sharing ideas, resources and skills. <br> Safety use a variety of tools and techniques experimenting with design. <br> Share creations talking about the process they have used. <br> Examples Handling, manipulating (fold, crumple, tear, overlap) and enjoying using materials. Simple collages. | Weaving. <br> Collage. <br> Sort according to specific qualities. <br> How textiles create things. <br> Overlapping and overlaying to create effects. <br> Discuss own work and others', expressing thoughts and feelings. <br> Identify changes they might make to develop their work. | Use large eyed needles running stitches. <br> Simple appliqué work. <br> Start to explore other simple stitches. | Use smaller eyed needles and finer threads. <br> Weaving. <br> Quilting, tie dying. <br> Discuss own work and others', expressing thoughts and feelings. <br> Identify changes they might make to develop their work. | Use a wider variety of stitches. <br> Observation and design of textural art | Use stories, music, poems as stimuli. <br> Select and use materials. <br> Compare different fabrics <br> Embellish work. <br> Fabric making. <br> Artists using textiles. <br> Experiment with batik safely. <br> Discuss own work and others', expressing thoughts and feelings. <br> Identify changes they might make to develop their work. | Develops experience in embellishing. <br> Applies knowledge of different techniques to express feelings. <br> Work collaboratively on a larger scale. <br> Discuss own work and others', expressing thoughts and feelings. <br> Identify changes they might make to develop their work. |
| 3D Sculpture (form) | Curriculum <br> Explore, use and refine a variety of artistic effects to express their ideas and feelings. | Experiment with a variety of malleable media such as clay, papier mache, salt dough. <br> Construct. | Awareness of natural and man-made forms. <br> Expression of personal experiences and ideas. | Shape, form, model and construct (malleable and rigid materials). <br> Plan and develop. |  | Experience surface patterns/textures. <br> Analyse and interpret natural and manmade forms of construction. | Plan and develop ideas. <br> Shape, form, model and join. <br> Develop skills in using clay inc slabs, coils, slips |


| 3D work, clay, dough, boxes, wire, paper sculpture, mod roc | Return to and build on previous learning, refining ideas and developing their ability to represent them. <br> Create collaboratively, sharing ideas, resources and skills. <br> Safety use a variety of tools and techniques experimenting with design. <br> Share creations talking about the process they have used. <br> Examples <br> Constructing. <br> Building and destroying. <br> Shape and model. | Use materials to make known objects for a purpose. <br> Carve. <br> Pinch, knead and roll coils and slabs using a modelling media. <br> Make simple joins. <br> Use tools and equipment safely. | 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> Discuss and evaluate own work and that of other sculptors. | Understanding of different adhesives and methods of construction. <br> Aesthetics. <br> Discuss and evaluate own work and that of other sculptors. |  | Plan and develop ideas. <br> Shape, form, model and join. <br> Discuss and evaluate own work and that of other sculptors. | etc. <br> Observation or imagination. <br> Properties of media. <br> Discuss and evaluate own work and that of other sculptors. |
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| Digital Media |  | Explore ideas using digital sources (internet, iPads). <br> Use a simple graphics package to create images and effects with lines (changing brush sizes), create shapes, use eraser and fill tools to create colour and texture. <br> Record visual information using digital cameras, iPads, video. <br> Capture and manipulate images to create new images. | Explore ideas using digital sources (internet, iPads). <br> Use a simple graphics package to create images and effects with lines (changing brush sizes), create shapes, use eraser and fill tools to create colour and texture. <br> Record visual information using digital cameras, iPads, video. <br> Capture and manipulate images to create new images. | Record visual information using digital cameras, iPads, video. <br> Present recorded visual images using software e.g Photostory/ Powerpoint. <br> Use a graphics package to create images and effects; Changing brush tool for effect and precision, create shapes by cutting, duplicate and repeat. <br> Use special effects and filters. | Record visual information using digital cameras, iPads, video. <br> Present recorded visual images using software e.g Photostory/ Powerpoint. <br> Use a graphics package to create images and effects; Changing brush tool for effect and precision, Create shapes by cutting, Duplicate and repeat. <br> Use special effects and filters. | Record visual information using digital cameras, iPads, video. <br> Present recorded visual images using software e.g Photostory/ Powerpoint. <br> Use a graphics package to <br> create images and effects; Changing brush tool for effect and precision, Create shapes by cutting, Duplicate and repeat. <br> Use special effects and filters. | Record visual information using digital cameras, iPads, video. <br> Present recorded visual images using software e.g. Photostory/ Powerpoint. <br> Use a graphics package to create images and effects; Changing brush tool for effect and precision, Create shapes by cutting, Duplicate and repeat. <br> Use special effects and filters. |

## Subject content - NC 2014

## Key stage 1

Pupils should be taught:

- to use a range of materials creatively to design and make products
- to use drawing. painting and sculpture to develop and share their ideas. experiences and imagination

