Art Progression Document 2022/2023

|  | AUTUMN | SPRING | SUMMER |
| :---: | :---: | :---: | :---: |
| NURSERY | FORM <br> - Handling, feeling, enjoying and manipulating materials <br> - Constructing <br> -Building and destroying <br> - Shape and model <br> Understand that artwork isn't always flat. <br> Understand that materials may feel different. <br> Understand that shapes can be used to create different effects. <br> Recognise that an artist's work can inspire ours. <br> Explore, build, construct, roll, shape, pattern, mod-roc, clay. <br> Andy Goldsworthy | COLOUR <br> - Experimenting with and using primary colours <br> - Naming - 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, e.g.straws, matchsticks, brushes, sponges <br> Understand we can use a variety of tools to make marks. <br> Understand that colours can be mixed to create new colours. <br> Colour names, draw, colour, paint, paintbrush, sponge, mix, pencil, pastel., chalk. <br> Mondrian | PRINTING <br> - Rubbings <br> - Print with a variety of objects - plus hands, feet and found materials <br> - Print with block colours <br> Recognise that prints are made by transferring an image from one surface to another. <br> Print, pattern, repeat, rub, explore. <br> Ablade Glover - Ghanain landscapes |
| RECEPTION | DRAWING <br> - Enjoys making marks, signs and symbols with a variety of drawing tools <br> - Is spontaneously expressive, using marks, lines and curves <br> - Use drawings to tell a story <br> - Encourage accurate drawings of people/faces <br> Understand that drawing is a physical activity to represent something. <br> Understand that sometimes you need to observe details to draw. Draw, pencil, pen, crayon, paper, line, curve. <br> Paul Klee | TEXTURE <br> - Handling, manipulating and enjoying using materials <br> - Sensory experiences <br> - Simple collages <br> - Simple weaving <br> Understand that materials can be combined to create artwork. <br> Understand that materials can feel similar or different. <br> Explore, collage, tissue paper, rip, scissors, feel, glue. <br> Transient art | PATTERN <br> - Repeating patterns <br> - Irregular painting patterns <br> - Simple symmetry <br> Understand that patterns can be found in our natural environment. <br> Understand that we can use patterns to create our own artwork. <br> Repeat, pattern, same, paint, explore, natural. <br> Sonia Delaunay |
|  | AUTUMN | SPRING | SUMMER |

Key: Substantive knowledge - Practical: knowledge of how we make art


Key: Substantive knowledge - Practical: knowledge of how we make art

- Theoretical: knowledge of art and its history

Disciplinary knowledge - knowledge of how quality and value have been expressed by experts Vocabulary

|  | - Colour to reflect mood  <br> Know the secondary colours. Und <br> Understand how to create tints, de <br> tones and shades. or <br> Understand that sketchbooks are Und <br> places for personal ar <br> experimentation. Kn <br> Understand that the way each Im <br> persons' sketchbook looks is unique Re <br> to them. co <br> Hue, shade, tint, media, medium, op <br> tone, composition, colour match, ha <br> wash, watercolour, acrylic, bleed,  <br> cool/warm colours, secondary  <br> colours, neutral colours, contrast. Ya <br> Henri Rosseau  <br> DRAWING  | Understand that artists use patterns as decoration, as a technique of composition, or as an entire piece of artwork. <br> Understand that artists develop their own artistic styles. <br> Know some facts about French PostImpressionist painter Henri Rosseau. Record, media, medium, pattern, features, composition, colour match, contrast, opaque, translucent, transparent, palette, harmonious colours. <br> Yayoi Kusama | Understand we may all have different responses in terms of our thoughts and the things we make. Recognise prints are used in our environment books, pictures, wallpaper, fabrics. <br> Composition, monoprint, relief prints, impressed printing, texture, pattern, modify, adapt, overlap, symmetrical, asymmetrical <br> Sarah Jameson |
| :---: | :---: | :---: | :---: |
| YEAR 4 | DRAWING <br> - Explore shading, media <br> - Uses line and tone things seen, observed or remembered <br> - Initial sketches as a preparation for painting <br> - Draw familiar things from different viewpoints <br> - Scale and proportion <br> - Accurate drawings of whole people including proportion and placement Understand how to portray scale and proportion in art. <br> Know and describe the scale and proportion of objects in our immediate environment. Understand what inspired L.S.Lowry and be able to describe his unique style. <br> Pencil grade, record, tone, composition, line, horizontal, vertical, scale, proportion, placement, vanishing point, features, silhouette. <br> L.S.Lowry | TEXTURE <br> - Use smaller eyed needles and finer threads <br> - Weaving <br> - Use a wider variety of joining techniques, plaiting, pinning, stapling and sewing Experimenting with creating mood, feeling and movement, using embellishments <br> - Compare different fabrics <br> Know how to thread a needle and use it to connect two or more materials. Understand that weaving is interlacing two sets of yarns so that cross each other, normally at right angles. <br> Needle, thread, button, embellish, textiles, stitch, function, weave, fabric. <br> Sheila Hicks | FORM <br> - Shape, form, model and construct (malleable and rigid materials) <br> - Plan and develop <br> - Understanding of different adhesives and methods of construction <br> - Experience surface patterns/textures <br> - Discuss own work and work of other sculptors <br> - Analyse and interpret natural and manmade forms of construction <br> Understand that when we make sculpture by moulding with our fingers it is called modelling. Know that clay and Modroc are soft materials which finally dry/set hard. <br> Understand that sculptures are challenging to construct and it's ok to take creative risks. <br> Shape, form, model, construct, medium, texture, sculptor, natural sculptures, man-made sculptures. <br> Ai Weiwei |
|  | AUTUMN | SPRING | SUMMER |
| YEAR 5 | COLOUR <br> - Explore hue, tint, tone and shade <br> - Explore the use of texture in colour <br> - Colour for purposes <br> - Colour to express feelings <br> - Explore tertiary colours on the colour whee <br> Know the primary, secondary and tertiary colours. <br> Understand that colour is the visual element that has the strongest effect on our emotion and used to create mood/atmosphere. <br> Understand that processes, intentions and visual notes made in a sketchbook help to consolidate own learning and inform choices Light, shade,harmonious colours, complementary colours, hue, shade, tint, tone. <br> Nike Davies Okundaye | PRINTING <br> - Combine prints from different objects to produce an end piece <br> - Discuss and evaluate own work and that of others <br> - Build up drawings and images of whole or parts of items using various techniques e.g. card relief <br> - Explore printing techniques used by various artists <br> Understand that printing techniques can be combined to create textured effects and that printing involves transfering a design to another surface. <br> Know and describe the work of the artist Peter Thorpe. <br> Monoprint, impressed print, relief print, layering print, alter, modify, combine. <br> Peter Thorpe | PATTERN <br> - Create own abstract patterns to reflect personal experiences and expression <br> - Create pattern for purposes <br> - Use knowledge of regular/irregular/symmetrical/overlapping patterns to compose authentic patterns <br> Understand working with pattern uses lots of different concepts including repetition, sequencing, symmetry. <br> Understand that patterns can be purely decorative or hold symbolic significance. They can be personal or cultural. <br> Composition, regular, irregular, symmetry, overlap, tessellation, abstract patterns, repetition, sequencing. |
| Key: Substantive knowledge - Practical: knowledge of how we make art <br> - Theoretical: knowledge of art and $i$ <br> Disciplinary knowledge - knowledge of how quality and value have been expressea by Vocabulary |  |  | experts |



