## SITHNEY PRIMARY SCHOOL

## Art Progression of Skills

## (Chris Quigley Milestones in Blue - possible materials in black) <br> (EYFS - taken from Development Matters document)

## ELG

## Creating with Materials

Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used.
Make use of props and materials when role playing characters in narratives and stories.

| Birth to <br> 3 | $3 / 4$ year olds | YR |
| :--- | :--- | :--- |

Invite artists, musicians and craftspeople into the setting, to widen the range of ideas which children can draw on.

## National Curriculum KS1

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;
To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space
About the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.

## DEVELOPING IDEAS

| Y1 | Y2 | Y3 |
| :--- | :--- | :--- |

National Curriculum KS2
Pupils should be taught:
To develop their techniques, including their control and their use an increasing awareness of different kinds of art, craft and design Pupils should be taught:
To create sketch books to record their observations and use them To improve their mastery of art and design techniques, including materials [for example, pencil, charcoal, paint, clay] About great artists, architects and designers in history.

Children start to understand how ideas are developed through processes Children build up resilience to getting things wrong and trying again. Children practise and share their learning and skills with others, receive and offer feedback to improve.
KS1 Art and Design National Curriculum
To produce creative work, exploring their ideas and recording experiences.

Respond positively to ideas and starting points;
Explore ideas and collect visual information;
Describe differences and similarities and make links to their own work;
Explore different methods and materials as ideas develop.

Children start collecting and developing ideas using sketchbooks. They continue to build up resilience, making mistakes and suggesting improvements to improve their work. Children practise and share their learning and skills with others, giving and receiving feedback to improve.

## KS2 Art and Design National Curriculum

Pupils should be taught to develop their techniques with creativity, experimentation and an increasing awareness of different kinds of art, craft and design.
To create sketchbooks to record their observations and use them to review and revisit ideas.

Use sketchbooks to record ideas;
Explore ideas in a variety of ways including from firsthand observations;
Adapt and refine ideas as they progress.
Develop ideas from starting points
throughout the curriculum.

5

Childrer present knowled what m their lea feedbac KS2 Ar Pupils s creativit of differ To crea use the Review Offer fe Think cri Use digit Develop points t


|  | including details. <br> Use drawing to represent ideas like movement or loud noises. |  |  | Draw a way of recording experiences and feelings. Draw lines of different sizes and thickness <br> Colour (own work) neatly following the lines. <br> Sketch to make quick records. | Create textures with different drawing implements - oil, pastels, charcoal <br> Make accurate drawings of people- particularly faces. | Use hatching and cross hatching to show tone and texture. <br> Plan, refine and alter their drawings as needed. <br> Make accurate drawings of whole people including proportion and placement. | Produce accurate <br> Develop proportic perspect point or |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vocabulary: names of drawing tools Techniques - mark making in different ways, offering them a range of different materials, e.g. submerge their fingers in cornflour, play with a stick in mud, place hands and feet in paint. <br> Offer different surfaces to work on, e.g. paving, floor, tabletop or easel. <br> Tools - pastels, pencils, charcoal, crayons, sticks, chalks, felt tips |  |  | ```Vocabulary: visual elements - colour, line, shape, pattern, texture, tone Techniques - sketch, shade Tools - pastels, pencils, sketching pencils, charcoal, sketchbook Possible Artists - Lowry, Keith Haring,``` |  | Vocabulary: visual elements - line, shape, pattern, texture, tone, light, shadow, hatching and cross hatching <br> Techniques - sketch, shade <br> Tools - pastels, pencils, sketching pencils, charcoal, rubbber, sketchbook <br> Possible Artists - Klee, Picasso, Hokusai, Michaelangelo, da Vinci |  | Vocabu texture, reflectio <br> Technic <br> Tools - <br> sketchbo <br> Possibl <br> Seurat, <br> Realist <br> Other - |
|  |  |  | PAINTING/ COLOUR |  |  |  |  |
|  |  |  | KS1 pupils should be taught to use painting to develop their ideas, experiences and imagination. <br> KS1 pupils should be taught a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space. |  | KS2 pupils should be taught to improve their mastery of a painting with a range of materials. |  |  |
|  |  |  | Y1 | Y2 | Y3 | Y4 | Y5 |
| Explore paint, using fingers and other parts of their bodies as well as brushes and other tools. | Show different emotions in their drawings and paintings, like happiness, sadness, fear, etc. | Explore, use and refine a variety of artistic effects to express their ideas and feelings. | Hold a paintbrush correctly <br> Use thick and thin brushes and other ways to apply paint. <br> Name colours <br> Mix primary colours to make secondary. <br> Experiment with colours. <br> Apply colour with a range of tools - brushes, rollers, fingers etc | Work in different scales. <br> Explore different textures (eg with sawdust or sand). <br> Describe colours. <br> Darken colours without using black. | Use specific colour language primary colour, secondary colour, tertiary colours, hue, shades,(black added), tints (white added). <br> Select suitable equipment for the task. <br> Experiment with paint and pastels. <br> Use a number of brush techniques using thick and | Experiment with creating mood with colour and explore complementary and opposing colours <br> Indicate movement using lines. <br> Show increasing independence and creativity with the painting process. | Identify complen contrast <br> Combin and tin mood 0 tone, sh <br> Mix and create lic direction effect on |


|  | Explore colour and colour mixing. |  | Create repeating patterns. | Use colour on a large scale. <br> Add white to colours to make tints and black to colours to make tones. <br> Create colour wheels. <br> Collect, sort and match colours to create an image. | thin brushes to produce shapes, textures, patterns and lines. <br> Mix colours effectively which are primary, secondary and make tertiary colours <br> Apply colour by using effects and textures - dotting, scratching and splashing. <br> Colour mix to match match, tint, tone, shade. | Compare watercolour and acrylic tints, tones and shades. <br> Use watercolour paint to produce washes for backgrounds then add detail. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vocabulary: paint, paintbrush, colour names <br> Techniques - colour mixing - Help children to explore and refine their colour mixing for example: "How does blue become green?" <br> Tools - thick and thin brushes, watercolour and poster paint, fingers, hands, feet, scrapers, sand, etc. |  |  | Vocabulary: visual elements - colour, line, shape, pattern, texture, tone, primary, secondary, tint, shade, paint types <br> Techniques - sketch, shade, colour theory <br> Tools - thick and thin brushes, watercolour, acrylic and poster paint, scrapers, sand, etc <br> Possible Artists for colour theory - Kandinsky, Pollock, Klee, Haring (colour theory) Rothko, Dyer (local study) |  | Possible Artists showing movement - Van Gogh, Keith Haring (grafitti art), Sorolla, Monet, Turner (see https://drawpaintacademy.com/movement/ for explanation) or use David Hosking for block colour as a local artist or Alfred Wallis (local study) <br> https://www.tate.org.uk/kids/explore/who-is/who-alfredwallis <br> Contemporary colour Artists - Ruth Daniels, Mark Quinn, Carol Simms or Picasso See this clip for good information about painting techniques including landscapes and abstract designs https://www.bbc.co.uk/teach/class-clips-video/art-and-design-painting-techniques/z7h76v4 |  | Vocabu texture, contrast Technic Tools paint, sc <br> Possibl or Lanyo Fauvisn Other a <br> See this including https://v painting |
|  |  |  | PRINTING |  |  |  |  |
|  |  |  | KS1 pupils should be taught to develop a wide range of art/ design techniques using colour, pattern, texture, line, shape, form and space. |  | KS2 pupils should be taught to improve their mastery of art and painting with a range of materials. |  |  |
|  |  |  | Y1 | Y2 | Y3 | Y4 | Y5 |
| Notice patterns with strong contrasts and be attracted by patterns resembling |  | Return to and build on their previous learning, refining ideas and | Observe patterns and mimic print from the environment (e.g. wallpapers). <br> Develop impressed images using foods with shapes cut in to them. <br> Experiment with over printing and colour. | Print with a wide range of objects (e.g. fingers, fruit, vegetables or sponges, natural and man-made materials). | Experiment with mono printing. <br> Colour mix by overlapping colour prints. | Use layers of two or more colours. <br> Make printing blocks (e.g. from coiled string glued to a block). | Build u - make string, a create <br> Screen p |


| the human face. |  | developing their ability to represent them. | Build a repeating pattern and recognise pattern in the environment <br> Create patterns. | Experiment with amounts of paint and develop control <br> Discuss regular and irregular shapes. <br> Use repeating or overlapping shapes. <br> Press, rub, roll and stamp to make prints (eg carbon printing, fabric printing, Mono printing) | Replicate or create patterns observed in natural or built environments. <br> Interpret manmade and environmental patterns. | Make precise repeating patterns using an impressed print make these increasingly complex |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vocabulary: visual elements - colour, shape, pattern, texture, Tools - paint, vegetables, tubes, rollers, sponges |  |  | Vocabulary: visual elements - colour, shape, pattern, texture, Techniques - object printing, mono print, rollin <br> Tools - paint, ink, carbon, rollers, sponges, masking tape, printing squares (old laminates) <br> Possible Artists- Warhol, Arcimboldo (fruit and veg portraits), Richard Long (Mud Hand Circle) <br> *Some coverage Autumn 2020 - monoprinting |  | Vocabulary: visual elements - colour, shape, pattern, texture, print, block, mono, marbling, <br> Techniques - block printing, marbling <br> Tools - paint, ink, rollers, blocks, marbling inks, string <br> Possible Artists - Warhol, Banksy (stencil printing), Hokusai, William Morris, Chinese block printing, African block printing |  | Vocabu print Techniq Tools - <br> Possibl |
|  |  |  | TEXTILES |  |  |  |  |
|  |  |  | KS1 pupils should be taught to develop a wide range of art and design texhniques in using colour, pattern, texture, line, shape, form and space |  | KS2 pupils should be taught to improve their mastery of art and painting with a range of materials. |  |  |
|  |  |  | Y1 | Y2 | Y3 | Y4 | Y5 |
| Explore different materials, using all their senses to investigate them. Manipulate and play with different materials. | Develop their own ideas and then decide which materials to use to express them. | Create collaborativ ely, sharing ideas, resources and skills. | Create fabrics by weaving - use man made and natural materials - grass through twigs, plastic through fence, wool around lolly sticks. <br> Join materials by using glue and stitch together using large eye needles. <br> Use weaving to create a pattern. | Cut and shape fabric using scissors. <br> Stitch - running stitch. <br> Use simple applique. Use plaiting and knotting. <br> Use dip dye techniques (using natural dyes such as tea, red cabbage, beetroot, spinach and onion) | Colour fabric- tie dye/ dip dye <br> Stitch - running stitch/ back stitch to cut and join fabric. <br> Shape materials and stitch <br> Use collage to represent objects as well as imaginative work. <br> Create weavings. | Use a wide variety of stitches (running, back, blanket, over, cross stitch, chain stitch) to join materials and to create a pattern/ texture. <br> Use coiling and overlapping eg with paper <br> Ensure work is precise. <br> Quilt, pad and gather fabric eg patchwork | Identify textiles. <br> Show p techniq Combine qualities. <br> Explore felt, bati crochet objects. <br> Explore as butto |


|  |  |  |  | Explore materials for purposes eg waterproof <br> Sort and arrange materials by criteria eg colour, texture, shape. |  | Select, arrange and develop materials for a striking effect using a variety of techniques. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vocabulary: visual elements - colour, shape, pattern, texture, fabric, materials Materials: blocks, clay, soft wood, card, offcuts of fabrics and materials with different textures. <br> Tools - glue, scissors, fabric, papers, natural materials and recycled materials |  |  | Vocabulary: visual elements - colour, shape, pattern, texture, weaving, plaiting, knotting, dyeing, materials <br> Techniques - weaving, plaiting, knotting, dip dyeing <br> Tools - glue, scissors, fabric, papers, natural materials and recycled materials <br> Possible Artists-Joe Atherton (weaving with found objects) |  | Vocabulary: visual elements - colour, shape, pattern, texture, weaving, plaiting, knotting, dyeing, stitching <br> Techniques - weaving, dyeing, cross stitch <br> Tools - glue, scissors, fabric, needles, dyes. <br> Possible Artists - some ideas here for more contemporary inspiration for stitching and embroidery https://www.textileartist.org/10-contemporary-embroideryartists |  | Vocabu texture, Techniq Tools Possibl |
|  |  |  | COLLAGE |  |  |  |  |
|  |  |  | KS1 pupils should be taught to develop a wide range of art and design texhniques in using colour, pattern, texture, line, shape, form and space |  | KS2 pupils should be taught to improve their mastery of art and painting with a range of materials. |  |  |
|  |  |  | Y1 | Y2 | Y3 | Y4 | Y5 |
| Use their imagination as they consider what they can do with different materials. | Explore different materials freely, to develop their ideas about how to use them and what to make. | ELG: Share their creations, explaining the process they have used. | Use a combination of materials that are cut, torn and glued <br> Introduce adhesives - PVA and Pritt <br> Fold, crumple, tear, overlap and sort different materials. | Sort and arrange materials by criteria eg colour, texture, shape. <br> Overlap and overlay materials. <br> Mix materials to create texture. Create temporary collages using natural materials | Use collage to represent objects as well as imaginative work. <br> Select and arrange materials for a striking effect. | Ensure work is precise. <br> Use coiling, overlapping, tessellation, mosaic and montage <br> Develop own materials for collage - marbelling etc. <br> Embellish work using a variety of materials and techniques. | Recreate times an variety o <br> Use cer materia |
| Vocabulary: visual elements - colour, shape, pattern, texture, combine, glue, arrange, collage, materials Materials: blocks, clay, soft wood, card, offcuts of fabrics and materials with different textures. <br> Techniques - tearing, scrunching, gluing, cutting, arranging |  |  | Vocabulary: visual elements - colour, shape, pattern, texture, mix, combine, glue, arrange, collage, materials <br> Techniques - tearing, scrunching, gluing, cutting, arranging <br> Tools - glue, scissors, fabric, papers, natural materials and recycled materials <br> Possible Artists-Matisse |  | Vocabulary: visual elements - colour, shape, pattern, texture, mosaic, montage, tessellation, coiling and overlapping <br> Techniques - tearing, scrunching, gluing, cutting, arranging Tools - glue, scissors, fabric, papers, natural materials and recycled materials |  | Vocabu texture, (should Techniq Tools recycled |


| Tools - glue, scissors, fabric, papers, natural materials and recycled materials |  |  |  |  | Possible Artists-Hockney (photo montage) plus see here for some inspiration from Frankenstein style art to candy collages https://theartyteacher.com/collage-artists/ |  | Possibl some ins https://t |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | SCULPTURE |  |  |  |  |
|  |  |  | KS1 pupils should be taught to use sculpture to developand share their experiences, ideas and imagination. |  | KS2 pupils should be taught to improve their mastery of a sculpture with a wide range of materials. |  |  |
|  |  |  | Y1 | Y2 | Y3 | Y4 | Y5 |
| Make <br> simple <br> models <br> which <br> express <br> their ideas. | Join different materials and explore different textures. | ELG: Safely use and explore a variety of materials, tools and techniques, experimenti ng with colour, design, texture, form and function. | Develop an understanding of 2D and 3D in artwork <br> Explore a combination of shapes and a variety of materials and how these can be connected to create structures. <br> Use rolled up paper, straws, paper, card and clay as materials. <br> Practice techniques such as rolling, cutting, moulding and carving. Use clay, plasticine or dough to pinch, roll, twist, scratch and coil. | Explore sculpture of malleable materials and manipulate malleable materials for a purpose - mod rock and pipe cleaner sculptures and clay pots. <br> Include lines and texture. <br> Use a combination of shapes. <br> Use known artists' work and natural sculptures as inspiration. <br> Use techniques such as rolling, cutting, moulding and carving. | Create and combine shapes to create recognisable forms using malleable and rigid materials (e.g. shapes made from nets or solid materials). <br> Use clay and other mouldable materials such as Modroc <br> Construct a base for modelling and extending other shapes - paper mache - and use for a purpose. | Shape, form, model and construct malleable and rigid materials - clay tiles. <br> Include texture that conveys feelings, expression or movement. <br> Create large scale pieces as a group. <br> Add materials to provide interesting detail. | Shape, f and cons observat imaginat <br> Plan a w through other pr work <br> Use fra (such a moulds provide and for <br> Use too and add texture and pat |
| Vocabulary pattern, textu Techniques moulding, pin materials usin Offer opportu strips of wallp Provide childr construct with. Tools - glue, recycled mat | visual elements , sculpture, 3D clay: rolling, ing, twisting, tape or glue. ties to explore per, child size with a range <br> cissors, natura als, clay | shape, <br> 2D <br> ling, cutting, <br> ining <br> cale - long xes. <br> materials to <br> materials and | Vocabulary: visual elements -shape, pattern, te Techniques - clay: rolling, coiling, cutting, mould Tools - glue, scissors, natural materials and recyc <br> Possible Artists-Andy Goldsworthy, Antony Caro, large scale), Louise Bourgeois (spider) | ure, sculpture, 3D, 2D <br> ng, pinching, twisting d materials, clay <br> Richard Long (natural | Vocabulary: visual elements sculpture, 3D, 2D <br> Techniques - clay: rolling, pinching, twisting <br> Tools - glue, scissors, natura materials, clay <br> Possible Artists-Giacometti Benin sculptures. | shape, pattern, texture, ling, cutting, moulding, materials and recycled Barbara Hepworth, Aztec and | Vocabu sculptur Technic pinching Tools material <br> Possibl Parker |

## Sithney School Art Assessment

| Key Concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |
| Yr 5 |  |  |  |  |  |  |  |  |  |
| Yr 62020 |  |  |  |  |  |  |  |  |  |


| Key concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |
| Yr 5 |  |  |  |  |  |  |  |  |  |
| Yr 62020 |  |  |  |  |  |  |  |  |  |


| Key concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |
| Yr 5 |  |  |  |  |  |  |  |  |  |
| Yr 62020 |  |  |  |  |  |  |  |  |  |


| Key concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |
| Yr 5 |  |  |  |  |  |  |  |  |  |
| Yr 62020 |  |  |  |  |  |  |  |  |  |


| Key concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |
| Yr 5 |  |  |  |  |  |  |  |  |  |
| Yr 62020 |  |  |  |  |  |  |  |  |  |


| Key concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |
| Yr 5 |  |  |  |  |  |  |  |  |  |
| Yr 62020 |  |  |  |  |  |  |  |  |  |


| Key concept: | Milestone 1 - end KS1 |  |  | Milestone 2 - yr 4 |  |  | Milestone 3 - end KS2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EM | EXP | EXC | EM | EXP | EXC | EM | EXP | EXC |
| Yr 1 |  |  |  |  |  |  |  |  |  |
| Yr 2 |  |  |  |  |  |  |  |  |  |
| Yr 3 |  |  |  |  |  |  |  |  |  |
| Yr 4 |  |  |  |  |  |  |  |  |  |

