Art & DT – Long Term Plan Claverley CE Primary School (2023/24)

| | Autumn1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|-------------|---------------------|--------------------|---------------------|---------------------|------------------|----------------------|
| Green Class | Creating with | Creating with | Creating with | Creating with | Creating with | Creating with |
| EYFS | Materials | Materials | Materials | Materials | Materials | Materials |
| | Children will | Children will | Children will | Children will make | Uses different | Children will share |
| | experiment mixing | experiment with | safely explore | props and | techniques and | creations, talk |
| | with colours. | different | different | costumes for | materials to | about process and |
| | | textures. | techniques for | different role play | achieve the | evaluate their work. |
| | Uses a range of | | joining materials. | scenarios. | desired effect | |
| | different | Can cut | | | and can talk | |
| | techniques and | continuously with | Uses different | Makes some | about what has | |
| | variety of | scissors to make | textures in | independent | been created. | |
| | materials, e.g. | lines or snips and | creations and will | choices about the | | |
| | paint, collage. | uses a paintbrush | combine media. | resources needed | Is beginning to | |
| | | to form lines and | | and talks about | plan a design | |
| | Uses drawing | circles. | Cuts along curved | creations | before starting. | |
| | materials to create | | lines with scissors | | | |
| | pictures with a | | and uses | | Uses a range of | |
| | range of lines and | | moulding tools | | tools and | |
| | shapes. | | with malleable | | equipment and | |
| | | | materials. | | selects the | |
| | | | | | most | |
| | | | Uses a range of | | appropriate | |
| | | | shapes and | | tool or joining | |
| | | | colours to | | material for the | |
| | | | represent | | job. | |
| | | | observational | | | |
| | | | drawings | | | |

| Yellow Class | Art- Art, Craft and | D.TStructures | D.T-Mechanisms | Art- British Art/ | D.T- Cooking | Art- Bodies/ |
|--------------|---------------------|-------------------|-------------------|--------------------|-------------------|-----------------------|
| Year 1/2 | Design Techniques | Homes | Vehicles | Drawing and | and nutrition | Drawing & |
| | Printing/ Block | (Investigating | (Designing a | Painting. | Seaside Snacks | Sculptures |
| | Printing, Lino | joining and | functional | Artists Studied- | (sandwiches, | Outlines in pencil, |
| | Printing and String | combining | product, | Thomas | edible boats, | pen and charcoal, |
| | Printing. | shapes, exploring | Exploring and | Gainsborough, | fruit sculptures, | making body |
| | Artists studied- | how structures | using | Howard Hodgkin, | edible cake | maquettes, making |
| | Orla Kiely, William | can be made | mechanisms | Anish Kapoor, | decorations and | figures from clay. |
| | Morris, Andy | stronger, stiffer | including wheels | Lucien Freud, and | frozen fruit | Artists: Julian Opie, |
| | Warhol (Link to | and more stable, | and axles.) | Sonia Boyce. | snacks) | Henry Moore, |
| | Communications | designing and | | | Children will | Barbara Hepworth, |
| | Topic by looking at | building model | | | use the basic | Vivienne |
| | the work of | houses to link | | | principles of a | Westwood. (Link to |
| | William Caxton.) | with our | | | healthy and | learning about the |
| | Trip to | Geography Topic | | | varied diet to | Olympics). |
| | Wolverhampton | on the U.K by | | | prepare their | |
| | Art Gallery. | looking at famous | | | dishes and will | |
| | | homes e.g. | | | learn about | |
| | | Buckingham | | | where food | |
| | | Palace. | | | comes from. | |
| Red Class | Art – Drawing | DT - Mechanical | DT- Cooking and | Art- Developing | DT –Structures | Art – Painting |
| Year 3/4 | Growing artists | systems | nutrition | design and craft | Constructing a | Seaside scenes |
| | Developing an | Pneumatic Toys | Seasonal Food | skills | castle | |
| | understanding of | Explore | Our refreshed | Ancient Egyptian | Identify and | |
| | shading and | pneumatic | Cooking and | Scrolls | learn about the | |
| | drawing | systems, then | nutrition unit | Developing design | key features of | |
| | techniques to | apply this | includes | and craft skills | a castle, before | |
| | create botanical | understanding to | opportunities for | taking inspiration | designing and | |
| | inspired drawings. | design and make | children to learn | from Ancient | making a | |

| | | a pneumatic toy including thumbnail sketches and | about seasonal foods and create a seasonal food tart. | Egyptian art and pattern and paper making. | recycled- material castle (structure). | |
|------------|---|--|--|--|---|--|
| | | exploded | | | | |
| Blue Class | Art – Drawing | diagrams. DT – Textiles - | Art –Painting- | DT Digital world – | DT – Structures | Art – sculpture and |
| Year 5/6 | Art –Drawing I need space Exploring the purpose and impact of images from the 'Space race' era of the 1950s and 60s; developing independence and decision-making using open-ended and experimental processes; combining drawing and collagraph printmaking to create a futuristic image | DI – Textiles - Making a stuffed toy Design a stuffed toy and make decisions on materials, decorations and attachments (appendages), after learning how to sew a blanket stitch. | Art -Painting- landscapes and a sense of space (Plan Bee) Children will study some examples of landscape art from some well- known artists, including Constable, Monet and Turner. Children will think about why perspective is important in artwork. They will explore some of the methods used by artists to ensure their pieces have | DI Digital world – monitoring devices Apply Computing knowledge and understanding to program a Micro: bit animal monitoring device. Develop 3D CAD skills by learning how to navigate the Tinkercad interface and essential tools to combine multiple objects. | DI – Structures Playgrounds Research existing playground equipment and their different forms, before designing and developing a range of apparatus to meet a list of specified design criteria. | Art – sculpture and 3D Creating a personal memory box using a collection of found objects and hand- sculptured forms, reflecting primary school life with symbolic and personal meaning. |

| | perspective, as | | |
|--|--------------------|--|--|
| | well as looking at | | |
| | how they can | | |
| | recreate and | | |
| | enlarge images | | |
| | accurately using a | | |
| | grid | | |