



## Red Hall Primary School: Art/DT Curriculum map 2021\_22

*At Red Hall we are committed to offering a broad, balance and engaging curriculum. We will ensure that we have a holistic approach to school life which acknowledges links with parents, families and the wider community. This will help to develop well rounded and resilient children. At each stage, children will be equipped with the skills, knowledge and understanding to become active world citizens. Our curriculum is dynamic, engaging and immersed in rich learning opportunities.*

	Autumn	Spring	Summer
Year 1	<u>Hot! Hot! Hot!/All Aboard</u> Painting and colour mixing-African safari animals/silhouettes Collage-fireworks/ice pictures Chalk pictures Bonfire apples-Nutrition Moving mechanisms with paper-‘v’ fold, benchfold, slider, pop ups-create a moving story book/card	<u>Pack your suitcase Paddington!</u> Sketching-teddy bears Mother’s Day cards-paper weaving. Teddy bear puppets-sewing Food and Nutrition Paddington cakes/biscuits for a royal ball	<u>If you go down to the woods today.....</u> Paintings of woodland animals. Monet pictures-pastels Sketching Monet’s garden Printing-curtains onto the Monet pictures Sculpture-clay models of woodland creatures. Mechanisms-A wishing well
Year 2	<u>80 days around the world</u> Papier mache/weaving sculpture of a hot air balloon DT-mechanisms axels and wheels-create an aeroplane	<u>Marvellous Monarchs</u> Focus artist-Paul Klee ‘Castle in the sun’ image using collage in different shapes. DT-structures A model of Buckingham Palace How to make structures stiff and stable.	<u>Beside the Seaside</u> Polystyrene tile printing of sea scenes Watercolour paintings (focus on colour mixing) DT-food and nutrition Making a fruit summer smoothie Cut/peel and grate fruits.
Year 3/4 cycle 1	<u>The Mysterious Mayans</u> Make a Mayan mask (sculpture) build up a 3D design using cardboard and mod-roc.	<u>The Rampaging Romans</u> Producing Roman mosaics-drawing designs on squared paper, making pictures using squares of coloured	<u>Stone Age to the Iron age</u> Sculpture-Create round houses from clay and straw-a whole village.

	<p>Sketching skills-shade/tone</p> <p>Nutrition-Make tortillas/salsa and hot chocolate</p> <p>Design and make chocolate packaging.</p> <p>Mayan Day-Eyes of God (wool weaving)</p>	<p>paper, making a ceramic tile using small tiles and grout.</p> <p>Drawing skills-texture and figure drawing</p> <p>Roman day-shields</p> <p>Mechanisms-create a Roman catapult</p>	<p>Stone age cave paintings/pastels/charcoal.</p> <p>Drawing skills-scale and proportion.</p> <p>An electrical systems light up card/picture (link to science-electricity)</p>
Year 3/4 cycle 2	<p><u>Walk like an Egyptian</u></p> <p>Egyptian printing-hieroglyphic designs</p> <p>Pneumatics- an opening sarcophagus</p> <p>Art day-photo profile Egyptian portraits/clay cartouches</p>	<p><u>The Anglo-Saxons</u></p> <p>Collages and pastel/charcoal Anglo-Saxon portraits.</p> <p>Sewing-an Anglo Saxon pouch</p>	<p><u>Local Study</u></p> <p>Picasso study</p> <p>Canal boat art</p> <p>Food and Nutrition</p>
Year 5/6 cycle 1	<p>Cubism/Picasso artist study</p> <p>Structures-building a bridge</p>	<p>Still life sketching-tone &amp; texture (pencils/charcoal)</p> <p>Textiles-design a phone case (embellishments/applique)</p>	<p>Sculpture-wire and foil-modroc figures</p> <p>Street art-Banksy</p> <p>Nutrition- WW2 food</p>
Year 5/6 cycle 2	<p>Collage</p> <p>Lego control activity day</p>	<p>William Morris-artist study and wallpaper-printing</p> <p>Cams/Levers/pulleys-a moving toy</p>	<p>Clay sculpture-dragons eyes</p> <p>Electrical Quiz boards</p>