


























# Southill Primary School Project Curriculum 2022/2023

At Southill, children study some subjects (Art & Design, Design & Technology, Geography, History and Science) through subject specific projects. These creative, knowledge-rich projects provide opportunities to explore and experience each subject in depth – to become artists, designers, geographers, historians and scientists. Our curriculum is well-sequenced, ambitious and challenging. It ensures progression of knowledge and skills as each project is designed to build on children's prior knowledge, to help them know and remember more, to ask big questions and to see connections and relationships. We use Cornerstones Curriculum Maestro as a starting point for our projects. We adapt each project to suit the needs and interests of our learners and our local context.

	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>
<b>Reception</b>	 <p><b>Let's Explore</b> <b>Sparkle and Shine</b></p> 	 <p><b>Starry Night</b> <b>Ready Steady Grow</b></p> 	 <p><b>Animal Safari</b> <b>On the Beach</b></p> 
<b>Year 1</b>	 <p><b>Childhood - History</b> Our Wonderful World – Geography Mix It (Y1) – Art &amp; Design Shade and Shelter – DT Funny Faces and Fabulous Features – Art &amp; Design Everyday Materials – Science Human Senses - Science</p>	 <p><b>Bright Lights Big City – Geography</b> Taxi – DT Rain and Sunrays – Art &amp; Design Seasonal Changes- Science</p>	 <p><b>School Days – History</b> Street View – Art &amp; Design Chop, Slice and Mash – DT Plant Parts – Science Animal Parts – Science</p>
<b>Year 2</b>	 <p><b>Movers and Shakers – History</b> Let's Explore the World – Geography Mix it (Y2) – Art &amp; Design Still Life – Art &amp; Design Remarkable Recipes – DT Human Survival – Science Habitats – Science Can You Make a Paper Bridge? - Science</p>	 <p><b>Coastline – Geography</b> Beach Hut – DT Flower Head – Art &amp; Design Uses of Materials – Science Will it Degrade? – Science</p>	 <p><b>Magnificent Monarchs – History</b> Portraits and Poses – Art &amp; Design Cut, Stitch and Join – DT Animal Survival- Science Push and Pull - DT</p>
<b>Year 3</b>	 <p><b>Through the Ages – History</b> Contrast and Complement (Y3) – Art &amp; Design One Planet, Our World – Geography Cook Well, Eatwell – DT Prehistoric Pots – Art &amp; Design Animal Nutrition and the Skeletal System - Science</p>	 <p><b>Rocks, Relics and Rumbles – Geography</b> Ammonite – Art &amp; Design Making it Move – DT Forces and Magnets - Science</p>	 <p><b>Emperors and Empires – History</b> Beautiful Botanicals – Art &amp; Design Greenhouse – DT Mosaic Masters – Art &amp; Design Plant Nutrition and Reproduction – Science Light and Shadows - Science</p>

<p><b>Year 4</b></p>	 <p><b>Invasion – History</b>          Contrast and Complement (Y4) –Art &amp; Design          Interconnected World – Geography          Fresh Food, Good Food – DT          Warp and Weft – Art &amp; Design          Food and the Digestive System – Science          Sound - Science</p>	 <p><b>Misty Mountain, Winding River – Geography</b>          Vista – Art &amp; Design          Functional and Fancy Fabrics – DT          States of Matter – Science          Grouping and Classifying - Science</p>	 <p><b>Ancient Civilisations – History</b>          Tomb Builders – DT          Statues, Statuettes and Figurines – Art &amp; Design          Electrical Circuits and Conductors – Science</p>
<p><b>Year 5</b></p>	 <p><b>Dynamic Dynasties – History</b>          Tints, Tones and Shades (Y5) – Art &amp; Design          Moving Mechanisms – DT          Investigating our World – Geography          Taoie – Art &amp; Design          Forces and Mechanisms – Science          Eart and Space – Science</p>	 <p><b>Sow, Grow and Farm – Geography</b>          Eat the Seasons – DT          Line, Light and Shadows – Art &amp; Design          Nature's Art – Art &amp; Design          Human Reproduction and Ageing - Science</p>	 <p><b>Groundbreaking Greeks – History</b>          Architecture- DT          Mixed Media – Art &amp; Design          Properties and Changes of Materials – Science          Expression – Art &amp; Design</p>
<p><b>Year 6</b></p>	 <p><b>Maafa – History</b>          Tints, Tones and Shades (Y6) – Art &amp; Design          Food for Life- DT          Our Changing World – Geography          Trailblazers, Barrier Breakers – Art &amp; Design          Circulatory System - Science</p>	 <p><b>Frozen Kingdoms – Geography</b>          Environmental Artists – Art &amp; Design          Electrical Circuits and Components - Science</p>	 <p><b>Britain at War – History</b>          Make Do and Mend – DT          Distortion and Abstraction – Art &amp; Design          Light Theory – Science          Bees, Beetles and Butterflies – Art &amp; Design          Evolution and Inheritance - Science</p>