

# Long-term curriculum plan, 2021 – 2022 (Cycle 1)



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Foundation Stage	All About Me	Terrific Tales	Amazing Animals	Chocolate	Where in the World	Changes
Key Stage One	<p>The Great Fire of London</p> <p><b>Key focuses:</b> History (Nationally significant events beyond living memory), Science (Everyday materials/ Changing materials), Design-Technology (model houses)</p>	<p>Where do we live?</p> <p><b>Key focuses:</b> Geography (Map work and Investigating the Local Area)</p>	<p>The Rainforest</p> <p><b>Key focuses:</b> Science (Plants), Geography (physical geography), Art (oil pastels) Computing (internet research)</p>	<p>Chocolate</p> <p><b>Key focuses:</b> Science (materials), Geography (human and physical geography), DT (Cookery)</p>	<p>Minibest Mayhem</p> <p><b>Key focuses:</b> Science (Living things in their habitats, Animals), Art (collage, clay) History (famous person in living memory)</p>	<p>Around the World</p> <p><b>Key focuses:</b> Geography (comparison between local and non-European country), Science (human focus)</p>
Lower Key Stage Two (Y3/4)	<p>Rotten Romans</p> <p><b>Key focuses:</b> History (the Roman empire and its impact on Britain), DT (3d models), Art (Portraits)</p> <p>Science (Scientists and inventors – Marie Curie)</p>	<p>Shake, rattle and roll</p> <p><b>Key focuses:</b> Geography (Physical Geography – volcanoes, earthquakes and natural disasters in context of North and South America), Science (States of Matter); Art (Turner)</p>	<p>Power it Up</p> <p><b>Key focuses:</b> Science (Electricity), Geography (natural resources) DT (models with circuits)</p>	<p>Opposites Attract</p> <p><b>Key focuses:</b> Science (Forces and magnets), Computing (programming)</p>	<p>The Stone Age</p> <p><b>Key focuses:</b> History (changes in Britain from Stone Age to Iron Age), Science (Rocks and Soils), Art (painting)</p>	<p>Walk on the Wild Side</p> <p><b>Key focuses:</b> Science (animals including humans), Geography (human) Computing (collecting and analysing data), Geography (Human Geography)</p>
Upper Key Stage Two (Y5/6)	<p>Bones, Bodies and Bacteria</p> <p><b>Key focuses:</b> Science (Animals including Humans, microorganism), Art (figure drawing, self portraits, clay),</p>	<p>Exploring Eastern Europe</p> <p><b>Key focuses:</b> Geography (human and physical), DT (cooking)</p> <p>Science (Micro-organisms, living things and their habitats)</p>	<p>The Space Race</p> <p><b>Key focuses:</b> Science (Earth and Space, Light), History (Space Race - significant events in world/British history), Art (large-scale Art)</p>	<p>Ancient Greece</p> <p><b>Key focuses:</b> History (Ancient civilisation and its legacy), Geography (mapwork), Science (forces) Art (sewing)</p>	<p>Seeking Refuge</p> <p><b>Key focuses:</b> Geography (physical and human, mapwork, locational knowledge) Science (forces)</p>	<p>Read All About It</p> <p><b>Key focuses:</b> Science (electricity), DT (vehicles)</p>