

**Jubilee Primary School – Curriculum Map 2021-2022**

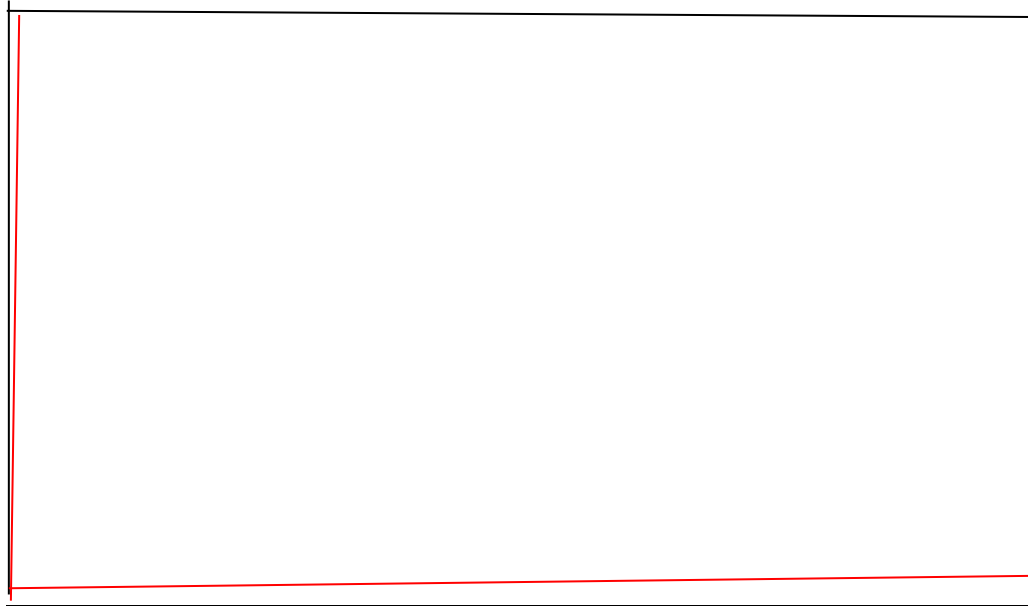


Year: 5

SUBJECT	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>IPC Theme</b>	Ancient Greece	<b>Benin</b> -growing plants -weaving from plants to make cloth etc. -designing/decorating fabric to sew together to make an item of clothing -clay/mud to make animals/baskets and decorate using etching engraving. - making face masks; cardboard, sticks, feathers, straw etc. - cooking African dishes. BENIN OPEN AFTERNOON 2:30 - music Djembe	<b>Bake It</b> -chn to bring an item of food/meal from their own cultures - taste/compare/contrast -Brixton market ingredients for cooking Bake it food stall bonanza - to pay for mission to mars trip to NHM	<b>Mission to Mars</b> Women/Black astronauts - reading masters.	<b>Weather and climate</b> American/Texan droughts - compare/contrast with UK Pollution in water	Vikings
<b>English</b>	Poetry in the form of an ode.  Soliloquy/monologue  Diary entry  Character Description	Travel guide Diary entry  First person recount?? Creative/suspense writing	Newspaper report Headings/Paper name relating to South London  Information writing Letter of advice (formal) persuasive speeches	Non-chronological report? Diary entry Letter/postcard Photos of local landmarks for postcard - Bridge/library/town hall/brockwell views/morley/lido	Write in role  Persuasive writing	Entertain: Alternative ending. Inform: Non chronological report Persuade: Advert/ brochure to visit a Viking site
<b>Core Text Power of Reading</b>	Percy Jackson and the Lightning Thief	Journey to Jo'burg  The piano	Tuesday  The man who walked between the towers	Holes	Holes continued.	Norse Myths: Tales of Odin, Thor and Loki
<b>MATHS Hub</b>	Number – place value (3 weeks) Number – Addition & subtraction (2 weeks) Statistics (2 weeks) Number –multiplication & division (2 weeks) Measurement – perimeter & area (2 weeks)	Number – place value (3 weeks) Number – Addition & subtraction (2 weeks) Statistics (2 weeks) Number –multiplication & division (2 weeks) Measurement – perimeter & area (2 weeks)	Number – multiplication & division (2 weeks) Number – fractions (6 weeks) Number – decimals and percentages (2 weeks)	Number – multiplication & division (2 weeks) Number – fractions (6 weeks) Number – decimals and percentages (2 weeks)	Number – decimals (4 weeks) Geometry – properties of shapes (3 weeks) Geometry – position and direction (1 week) Measurement- converting units (2 weeks) Measurement - volume	Number – decimals (4 weeks) Geometry – properties of shapes (3 weeks) Geometry – position and direction (1 week) Measurement- converting units (2 weeks) Measurement - volume

<b>SCIENCE</b>	<p>FORCES</p> <p><b>STATUTORY REQUIREMENTS</b></p> <p>Gravity. Air resistance, water resistance and friction. -Recognise that some mechanisms including levers, pulleys and gears allow a smaller force to have a greater effect</p>	<p>EARTH AND SPACE</p> <p><b>STATUTORY REQUIREMENTS</b></p> <p>Movement of the Earth and other planets in the solar system. Movement of the Moon relative to the Earth. Sun and Moon as spherical bodies. Use the idea of the Earth's rotation to explain day and night, and the apparent movement of the sun across the sky</p>	<p>ANIMALS, INCLUDING HUMANS</p> <p><b>STATUTORY REQUIREMENTS</b></p> <p>Describe the life process of reproduction in some plants (conditions for germination and grown, and signs of life) -Describe the changes as humans develop to old age</p>	<p>PROPERTIES AND CHANGES OF MATERIALS</p> <p><b>STATUTORY REQUIREMENTS</b></p> <p>Compare materials through their hardness, solubility, transparency, conductivity and magnetism. Dissolving, solutions and recovering a substance from a solution. Solids, liquids and gases. Filtering, sieving and evaporating. Use of everyday materials including metals, wood and plastic. Reversible changes. Irreversible changes including burning and the action of acid on bicarbonate of soda.</p>	<p>WEATHER &amp; CLIMATE</p> <p><b>STATUTORY REQUIREMENTS</b></p> <p>Water cycle Formation of clouds Observation skills</p>	<p>Living Things and their Habitats</p> <p><b>STATUTORY REQUIREMENTS</b></p> <p>-Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird. -Describe the life process of reproduction in some plants and animals</p>
<b>COMPUTING</b>	E safety Networks	Programming	Word Processing	Data	Digital media	Communication and collaboration
<b>HISTORY</b>	Ancient Greece	History of Africa	History of windrush thought RM, up to the effect on today's population		History of Climate Change	To know when the Vikings invaded and were defeated
<b>GEOGRAPHY</b>	<p>Locational knowledge</p> <p>locating Greece/Italy and comparing to UK. (Types of settlement and land use, economic activity including trade links.)</p> <p>-</p>				<p>Weather and Climate</p> <p>Global climate zones, using and interpreting maps, weather forecasts</p> <p>Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night).</p>	<p>Human geography:</p> <ul style="list-style-type: none"> <li>- Economic activity</li> <li>- Political systems</li> </ul>
<b>ART and Design</b>	Aboriginal Art Greek Art	African Art				
<b>P.E.</b>	Rounders	Rugby	Gymnastics	Athletics	Cricket	Tennis





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