

<p style="text-align: center;">English</p> <p><u>Text Type</u> <u>Genre</u></p> <p>Narrative Play script</p> <p> Changing from 3rd to 1st person</p> <p>Recount Diary</p> <p>Explanation Link to Science and Electricity</p> <p>Poetry Reciting and writing syllabic poems</p> <p>Plus Grammar work and Spellings</p> <p>Examples of texts: Ice Trap The Eyes of Gray Wolf A Pack of Wolf Tales</p>		<h1 style="color: black;">South</h1>		<p style="text-align: center;">RE</p> <p><u>What can we learn from Christian religious buildings?</u> To understand how religious buildings exemplify the beliefs and values of religious communities. It enables them to acquire knowledge of two Christian denominations and to explore how signs, symbols and metaphors are used to extend and deepen religious understanding</p> <p><u>Why is Easter important for Christians?</u> Include Festival Matters Betrayal and Forgiveness- changing relationships This unit explores the events leading to the death and resurrection of Jesus and the meaning and significance of these events for Christians.</p>	<p style="text-align: center;">Computing</p> <p>Use sequence, selection and repetition in programs; work with variables and various forms of input and output. Design and write programs that accomplish specific goals including controlling physical systems.</p> <p>Children use Logo to revise and develop their ability to program.</p>
<p style="text-align: center;">Maths</p> <p>Number, place value and rounding Mental and written addition and subtraction Mental and written multiplication Mental and written division Fractions Fractions and decimals Mental calculation: using inverses and commutativity Written addition and subtraction Time: to convert between analogue and digital and 24 hour clocks Written multiplication and division Geometry: translations Data handling and measurement: to interpret data</p>	<p style="text-align: center;">Music</p> <p>Charanga: Lean on Me (Gospel) Play and perform ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression Improvise and compose music for a range of purposes using the inter-related dimensions of music Listen with attention to detail and recall sounds with increasing aural memory Use and understand staff and other musical notations Appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians Develop an understanding of the history of music.</p>			<p style="text-align: center;">History</p> <p>None this term.</p>	<p style="text-align: center;">Geography</p> <p>None this term.</p>

	<p>Spanish Listen attentively to spoken language and show understanding by joining in and responding Explore the patterns and sounds of language through songs and rhymes and link the spelling, sound and meaning of words Visiting teacher each week.</p>	<p>PE Net/Wall, Striking and Fielding, Dance and Circuits. Play competitive games, modified where appropriate, netball and tennis, and apply basic principles suitable for attacking and defending' Perform dances using a range of movement patterns Compare their performances with previous ones and demonstrate improvement to achieve their personal best.</p>	<p>Art and Design Paintings of Antarctica Painting using subtle shading. Mix colours effectively Use paint to produce washes for backgrounds then add detail. Experiment with creating mood with colour. To learn about great artists in History. Sculpture Clay penguins</p>
<p>Science</p> <p>States of matter Compare and group materials together, according to whether they are solids, liquids or gases Observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.</p> <p>Electricity Identify common appliances that run on electricity Construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers Identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery Recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit Recognise some common conductors and insulators, and associate metals with being good conductors.</p>		<p>PSHE and SRE</p> <p>Say No to Bullying (SEAL material)</p> <p>SRE - Puberty</p>	<p>Design and Technology</p> <p>A STEM challenge to design a product to keep feet warm, entitled Cosy Toes. To use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at a particular individuals or groups. Generate, develop, model and communicate their ideas through discussion, sketches and prototypes.</p>