

Year 2 Curriculum Plan 2017-2018

<p><b>Literacy</b></p> <p><b>Autumn Term</b> I'm Special, You're Special Stories linked to our Topic about similarities and differences. Ship to Shore Seaside Fiction writing and instructions for our own 'Scrumptious Lunch'</p> <p><b>Spring Term</b> To infinity and beyond Writing narrative fiction and alien poetry Stories by the same author Letter and e- mail writing</p> <p><b>Summer Term</b> Queen and Country Non-fiction writing Look at humorous narrative and poetry, traditional Nursery rhymes with a twist. Traditional Tales Alice in Wonderland and making our own potion recipes.</p>	<p><b>Art and Design</b></p> <p><b>Autumn Term</b> - Self-portraits. Foraging challenge—Woodland discover. <b>Spring Term</b> To infinity and beyond - Arts week inspired by 'The very selfish alien' <b>Summer Term</b> Queen and Country - Design a family crest. Study of portraits of Queens</p>	<p><b>Computing</b></p> <p><b>Autumn Term</b> E safety and digital literacy. Word processing <b>Spring Term</b> Computer science Importing text and pictures <b>Summer Term</b> Computer science Research and data collection</p>	
<p><b>Mathematics</b></p> <p>Across the year we will be studying:</p> <p><b>Number and Place Value-</b> Read, write, compare and order numbers to 100 and back. <b>Addition Subtraction-</b> Solving number problems that involved adding one digit and two-digit numbers to 20 and related facts to 100. <b>Multiplication and Division-</b>Recall multiplication and division facts for 2's, 3's, 5's and 10's. <b>Fractions-</b> Finding <math>\frac{1}{2}</math>, <math>\frac{1}{4}</math>, <math>\frac{1}{3}</math>, <math>\frac{3}{4}</math> of a number or shape <b>Measurement-</b> Comparing &amp; order length, height, weight and begin to record these using standard units of measurement <b>Shape-</b> Recognise &amp; describe the properties of 2 &amp; 3D shapes. <b>Position-</b> Describe direction and movement.</p>	<p><b>Design and Technology</b></p> <p><b>Autumn Term</b> Ship to Shore - Making Sandwiches and moving cards. <b>Spring Term</b> To infinity and beyond — Junk Rockets and spaceships <b>Summer Term - Active Learning:</b> designing hats for the Foundation Children.</p>	<p><b>Geography</b></p> <p>Our Neighbourhood - Where I live and the local environment - field work skills. Seasons - The weather in the U.K. The World Around Us - The Solar System The UK - Fieldwork skills and trip</p>	
<p><b>Science</b></p> <p>We will be exploring seasonal changes throughout the year. <b>Autumn term</b> Being healthy and looking after ourselves Uses of everyday materials <b>Spring term</b> Plants Animals including humans <b>Summer Term</b> Living things and their habitats</p>	<p><b>History</b></p> <p><b>Autumn Term</b> Ship to Shore Significant local events <b>Spring Term</b> To infinity and beyond! Famous person study Neil Armstrong <b>Summer Term</b> Queen and Country Comparing Queen Elizabeth I and Queen Elizabeth II</p>	<p><b>Modern Languages</b></p> <p>We will be learning numbers from 10 to 20 in different languages. We will be singing songs and rhymes and talking about countries in Europe.</p>	
		<p><b>Physical Education</b></p> <p>In PE we will be studying: Games- basic skills for ball games Gymnastics- Travelling and sequences of movement. Dance- creating and performing sequences of dance.</p>	<p><b>Music</b></p> <p><b>Autumn Term</b> Creating out own Sea Shanties <b>Spring Term</b> Musical percussion for poetry <b>Summer Term</b> Rhythm and composing short phrases Pitch and instrument choice</p> <p><b>Religious Education</b></p> <p><b>Autumn Term</b> Symbols <b>Spring Term</b> Celebrations <b>Summer Term</b> Believing</p>