

Long Term Plan Year 3 2023-24

Subject	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
English	<p>Narratives: Stories from the same author- George's Marvellous Medicine</p> <p>Visual Text- Flotsam by David Weisner</p> <p>Stone Age Boy/ Myths and legends- Roman Myths</p>	<p>Journalistic writing-Escape from Pompeii/ The Roman Record</p> <p>Narrative: Stories from same author - BFG/Fantastic Mr Fox</p>	<p>Persuasive Writing- Adverts</p> <p>Poetry : Performance poems, chants and descriptive poems</p>	<p>Narratives: Fairy tales and Playscripts- The Princess and the Pea</p> <p>Instructions- How to trap a Dragon/How to look after a pet Dragon</p>	<p>Reports- Wolves in the Walls/ Wolves/ Walking with Wolves</p> <p>Descriptive Narrative- Beowulf</p>	<p>Stories from Other Cultures- The Great Kapok Tree, The Shaman's Apprentice, Tin Forest</p> <p>Modern Fiction- Diary of a Killer Cat</p>
Maths	<p>Number and Place Value- reading and writing digits up to 3 digit numbers, partitioning numbers in different ways , compare and order numbers, find 10 or 100 more or less than a given number</p> <p>Mental addition and subtraction of numbers, column addition and subtraction of numbers</p> <p>Geometry- Properties of Shape</p>	<p>Column method for addition and subtraction</p> <p>Multiplication and Division- recall facts for 2, 3, 4 and 8 times tables, grid method multiplication, bus stop division</p> <p>Measures - length -time</p>	<p>Multiplication and Division- develop formal written methods</p> <p>Fractions-recognise and name unit and non-unit fractions, count in tenths, recognise equivalent fractions, add and subtract fractions with the same denominator</p> <p>Statistics- pictograms, bar charts, tables and charts</p>	<p>Addition and Subtraction- formal written methods and word problems</p> <p>Multiplication and Division- Expanded method for multiplication and short division including word problems</p> <p>Measures including - Time - weight</p>	<p>Fractions- Recognise and name unit and non-unit fractions, find equivalent fractions, add and subtract fractions with the same denominator, find fractions of numbers and quantities, compare and order fractions</p> <p>Measures including capacity</p>	<p>Place Value- Read and write numerals to 1000, order and compare numbers</p> <p>Addition and Subtraction- formal written methods and word problems</p> <p>Multiplication and Division- Count forwards and back in steps of 4, 8, 50 and 100, expanded method for multiplication and short division including word problems</p>

						<p>Money</p> <p>Geometry- symmetry and angles</p> <p>Statistics- pictograms and bar charts</p>
Science	Plants, seed dispersal, food chains, water cycle, contact forces, light and dark, solar system, day and night, types of rocks	Types of soil, states of matter, sound, electricity, nutrition, name forces	Classification, sound, light and dark, reflection, magnets, Earth, sun and moon,	Soil formation, states of matter, inheritance, electricity, nutrition, human skeleton, muscles, pollination	Shadows, electricity, magnets, phases of the moon, habitats	Materials and their properties, electrical conductors and insulators, fossils, digestive system, adaptation
Computing	<p>We are communicators 3.5</p> <p>Email DB Primary</p> <p>How email works</p> <p>Word processing- poster to attach to e-mail. Links to Wild Estuary.</p> <p>Adding text boxes and arrows. Adding a title.</p> <p>Adding an image.</p>	<p><u>Touch typing</u> (3 weeks)</p> <p>Word processing- selecting text and changing font style, size and colour.</p> <p>Use bold and underline icons.</p>	<p>We are Opinion</p> <p>Pollstars 3.6</p> <p>Look at surveys in the real world. What kind of questions?</p> <p>Create a survey using DB Primary/ Google Classroom</p> <p>Look at a range of graphs.</p> <p>Use survey results to create graphs.</p> <p>Excel to input basic data and create small graph.</p>	<p>We are Programmers 3.1</p> <p>Scratch</p> <p>2Code- Chimp level</p>	<p>Animation stop Frame Animation</p> <p>ZU3D</p>	<p>We are Bug fixers</p> <p>2Code Chimp</p> <p>Bug fixing</p>
History	<p>Stone Age</p> <p>Roman Empire and its impact on Britain (Trip to Roman Museum Canterbury)</p>	Roman Empire and its impact on Britain			Britain's Settlements by Anglo Saxons and Scots.	

Geography			Italy Today	Natural Disasters- mountains, earthquakes, volcanoes etc		Amazon Adventures- rainforests. (Art and Literacy links)
RE	L2.7 What does it mean to be a Christian in Britain today? LIVING - How does a Christian celebrate Christmas Historic celebrations e.g. Rosa Parks, Martin Luther King, Corrie Ten Boom	L2.2 Why is the Bible so important for Christians today? BELIEVING -Special stories, e.g. creation. -Build up to Easter	L2.5 Why are festivals important to religious communities? EXPRESSING - Holy Week -Diwali	L.2.4 EXPRESSING Why do people pray? - How and when do people pray: choose a religion to compare with Christianity.	L2.1 What do different people believe about God? BELIEVING. - Christian focus and compare with Hindus.	
Art	Stone Age art Pattern making/ Roman mosaics	The Colour Wheel Musical Interpretation	Cat Collage	Sketching - packages	Clay Flower Tile	Rainforest Paintings. Henri Rousseau study. (water colours, sketching) (Links to humanities)
DT			Sewing - Book Sleeve	Packaging	Snack Attack (Cooking/making healthy snacks)	
Music	Timbre- Oak National Academy	Roman Music Exploring Rhythmic patterns	Rhythm- Oak National Academy	Ocarina	Ocarina	Samba Music
PSHE	How can we be a good friend?	What keeps us safe?	What are families like?	What makes a community?	Why should we eat well and look after our teeth?	Why should we keep active and sleep well?
MFL	Moi (All about me)	Jeux et chansons (Games and Songs)	On fait la fête (Celebrations)	Portraits	Les quatre amis (The four friends)	Ça pousse! (Growing things)
PE	Tennis/ Invasion games Fitness/ Yoga	Wake and Shake Cross Country/ Indoor athletics	Netball/Benchball Key Steps	Teambuilding / Large apparatus Tri Golf	Athletics Dance	Cricket/Softball OAA

