

CURRICULLUM OVERVIEW 2017/18 YEAR 2

CURRICULLUM OVERVIEW 2017/18 YEAR 2	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
<b>Geography</b>	Ourselfes. Local locality around our school playground		The wider world, Contrasting Locality: Tocuaro , Mexico		Pacific Underwater World (oceans and seas)	
<b>History</b>		The Great Fire of London		Changes in their own lives. Music		The way of life in the more distant past. Seaside holidays.
<b>Science</b>	Animals including humans healthy eating	Living things and their habitats	Everyday Materials: Materials matter	Properties of everyday materials - Squash, bend, twist and stretch.	Plants: Ready, steady grow.	Living things in their habitats: Gardens and allotments
<b>Art</b>	Printing	Tudor houses	Drawing	Collage	Textiles	Mechanisms
<b>DT</b>				Structure		
<b>Literacy</b>	Fiction 1: Stories in familiar settings. Fiction 2: Stories involving fantasy. Non-fiction 1: Labels, lists, signs and posters	Non-fiction 2: Information texts. Poetry 1: Songs and repetitive poems. Poetry 2: Animal poems	Fiction 3: Tales from a variety of cultures. Fiction 4: Stories in familiar settings. Non-fiction 3: Instructions	Non-fiction 4: Recounts. Poetry 3: Playing with language. Poetry 4: The Sound Collector	Fiction 5: Fairy tales. Fiction 6: Classic contemporary fiction. Non-fiction 5: Letters	Non-fiction 6: Information texts. Poetry 5: Poems on a theme. Poetry 6: Traditional poems
<b>Numeracy</b>	Sequencing/Place value. Addition and subtraction. Money, time. Length, symmetry and rotation Counting, sequences and fractions	Doubling, halving, addition, subtraction and time. 2D Shape and data. Counting on and backwards.	Counting, addition, subtraction and place value. Money. Weight and time. Multiplication / division Place value / fractions	Length, addition and subtraction. Measures and data. Multiplication and division. Money	Place value and fractions. Addition and subtraction. 3D Shape and time. Multiplication and division.	Addition, subtraction and place value 3D Shape. Time. Multiplication and division. Fractions
<b>ICT</b>	Algorithms on digital devices	Create and debug simple programs	Predict the behaviour of simple programs	Use technology purposefully	Recognise common uses of I.T.	Use technology safely
<b>Music [Charanga]</b>	Hands feet and heart	Nativity Sleepy Shepherd	I wanna play in a band!	Zootime	The Friendship song	Reflect, rewind and replay
<b>R..E</b>	Harvest	Christmas: Good news	Jesus was special	Easter: New life	Ascension and Pentecost	Why is the church a special place?
<b>P.E.</b>	Dance Multiskills	Dance Great Fire of London Multiskills	Swimming Multiskills	Swimming Multiskills	Gymnastics Multiskills	Gymnastics Multiskills