



Waddesdon Village Primary School

Curriculum Overview Class: 2

Pathway to Excellence

	<u>Autumn 1</u>	<u>Autumn 2:</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
	<u>Topic:</u> <u>Wish you were here</u>	<u>Topic:</u> <u>Ocean Adventures</u>	<u>Topic:</u> <u>Superheroes</u>	<u>Topic:</u> <u>Fire! Fire!</u>	<u>Topic:</u> <u>Roald Dahl</u>	<u>Topic:</u> <u>Forest friends</u>
English Core Text	Meerkat Mail by Emily Gravett	The Secret of Black rock by Joe Todd-Stanton	Traction Man is Here by Mini Grey Supertato by Paul Linnet and Sue Hendra	The Great Fire of London: An Illustrated History of the Great Fire of 1666 by Emma Adams	A book by Roald Dahl	The Crow's Tale by Naomi Howarth
Writing Genres	Postcards linked to Meerkat Mail Non-chronological report	Narrative: Adventure based on the Secret of Black Rock Video: Song of the Sea (Irish myth) - description	Adventure story – superhero Cross Curricular link: Florence nightingale Biography	Diary based on the Great Fire of London Poetry – London's Burning	Descriptive writing Instructions Poetry: Dirty Beasts	Narrative: fable Non-Chronological report
SPaG	Revision of previous objectives Verb Apostrophe Comma Adjective Noun phrase Conjunction Adverb	Revision of previous objectives Adjectives Suffixes Adverbs Conjunctions Exclamation Verb commas	Revision of previous objectives Statements, Questions, exclamations Adjective Comma Contractions Capital letter for proper noun Noun phrase Adverbs Homophones Present tense Conjunctions Suffixes er/est	Revision of previous objectives Adjectives Superlatives Past tense Adverbs and time adverbial Questions Prefix Verbs Conjunctions Comma prepositions	Revision of previous objectives Adverb Comma Possessive apostrophe Contractions Adjectives Verbs Command Conjunctions	Revision of previous objectives Adverb Preposition Expanded noun phrase Comma Question adjective Verb Conjunction Command Possessive apostrophe

Maths	Number: Place Value Number: Addition and Subtraction Geometry: Properties of Shape	Measurement: Money Number: Multiplication and Division	Number: Multiplication and Division Statistics	Number: Fractions Measurement: Length and height	Position and Direction Problem Solving Measurement: Time	Measurement: Mass, Capacity and Temperature Investigations
Mastering Number	- review the composition of the numbers 6 to 9 as '5 and a bit' - compare numbers using the language of comparison and use the symbols < > = - review the structure of even numbers (including exploring how even numbers can be composed of two odd parts or two even parts) and the composition of each of 6, 8 and 10 - review the structure of odd numbers (including exploring how odd numbers can be composed of one odd part and one even part) and the composition of each of 7 and 9		- explore how the numbers 6 to 9 can be doubled using the '5 and a bit' and '10 and a bit' structure - use doubles to calculate near doubles - use bonds of 10 to reason about bonds of 20, in which the given addend is greater than 10 - use known number bonds within 10 to calculate within 20, working within the 10-boundary		- continue to explore a range of strategies to subtract across the 10-boundary - review bonds of 20 in which the given addend is greater than 10, and reason about bonds of 20, in which the given addend is less than 10 - practise previously explored strategies to support their reasoning about inequalities and equations - review doubles and near doubles and transform additions in which two addends are adjacent odd/ even numbers into doubles	
Science	Animals needs for survival Core text link: Meerkat Mail	Living Things and their habitats Sustainability: Plastic Materials	Plants light and dark Humans Topic Link: healthy	Topic link: Fire of London Plants light and dark	Plants (bulbs and seeds) English link writing instructions Growing Up Pond visit Butterflies	Bulbs and seeds Growing up Sustainability: Wildlife Geography link local area and map out habitats.
Computing	Purple Mash unit 2.5 Effective searching (3) Cross-curricular links: Apply search skills to research for BHM & Pic Collage Research for non-chronological report in English. Google Earth Geography link	Purple Mash units 2.7 Making music (3) 2.3 Spreadsheets (4)	Purple Mash unit 2.8 Presenting ideas (4) Cross-curricular links: English - story - purple mash unit. Photos taken and import into programme to make a book in Book Creator	Purple Mash unit 2.6 creating pictures (5) Cross-curricular links: Fire of London Game (History) ChatterPix - English & History Art - create pictures made in PM Paint – Pointillism (Seurat)	Purple Mash unit 2.1 Coding (5) Cross-curricular links: Directions – maths link Physical routes in geography developing algorithms further	Purple Mash unit 2.4 Questioning (5) Science link Cross-curricular links: Maths link: statistics – gathering data Science

History		Guy Fawkes – short unit	Florence Nightingale Mary Seacole Edith Cavell	Great Fire of London	Roald Dahl: Locality links with Geography	
Geography	Continents Compare Africa with Bucks	Continents and Oceans				Maps and plans (Science Link)
PE	Ball Skills Gymnastic	Ball Skills cont. Gymnastic cont.	Health & well being Ball Skills: hitting and striking	Dance – my world Locomotion	Locomotion cont. Swimming	Swimming Outdoor Adventurous
RE	What did Jesus teach?	Christmas – Jesus as a gift from God	Passover	Easter – Resurrection	Belonging to the Mosque	The Hajj
Design Technology	Design a moving vehicle: wheels and axles		Cooking and Nutrition - Making a healthy wrap bread			Mechanisms: moving monsters
Art and Design		Sculpture: Recycled art (Science Link)	Painting: Roy Lichtenstein	Colour mixing – fire art – Seurat (computing link)	Drawing in the style of Quentin Blake	
Music	West African call and response song (Theme: Animals)	Instruments (Theme: Musical Storytelling) Nativity Songs	Singing (Theme: On this Island)	Contrasting Dynamics (Theme: Space)	Structure (Theme: Myths and Legends)	Pitch (Theme: Musical Me)
PSHE	The Online World: How can we stay safe online?	Connecting with others: How can I build safe, kind and caring relationships with others?	My Healthy Self: How can we look after our bodies?	Citizenship: How do people belong to a community and earn money?	Growing Up: How can we look after and respect our bodies as we grow?	Staying Safe: How can I make safe choices in different places?