Year Five Curriculum Overview – 2025-2026

					Autu	mn 1				
English			Maths				Science			
Texts: The Most Dangerous Animal in the World (Poetry), The Present (Narrative), Kick (Nonfiction)			Number: Place Value/Addition and Subtraction				Earth and Space			
Grammar and Punctuation Across this year we will be studying all of the following, selecting the most relevant to our ongoing English genre/text: Vocabulary and structures of formal speech and writing. Passive verbs Verb forms to mark time and cause Expanded noun phrases Modal verbs Relative clauses Commas to clarify meaning Hyphens Brackets, dashes and commas for parenthesis Semi-colons, colons and dashes to mark clauses Use of a colon to introduce a list Bullet points			 Roman numerals Numbers to 1,000,000 Powers of 10 Partitioning numbers Compare and order numbers to 1,000,000 Rounding within 1,000,000 Mental strategies Adding and subtracting numbers with more than 4 digits Inverse operations Word problems 			 To describe the Sun, Earth and Moon as approximately spherical bodies. To investigate the planets, their order and sizes. To describe the movement of Earth, and other planets, relative to the Sun in the solar system. To describe the movement of the Moon relative to the Earth. To use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky. To plan an enquiry and record data. 				
	Spelli	ng		,						
Words with ending	gs	Words with er	ndings	Words w	ith the	Words v	vith the long	Homophones & near homophones		
that sound like		that sound like	9	short vowel sound		vowel sound /i/ spelt				
/shuhs/ spelt with		/shuhs/ spelt v	/ith	/i/ spelt wit	h y with y					
–cious		–tious or -ious								
History		RE		PSHE	Comp	uting	Art		Music	PE
The Maya	The gother flich good		Anti-b	of Regulation / ullying/Family nd Friends	E-Safety & Typing Skills		Weaving & Printing		Recorders	Indoor PE: Dance Outdoor PE: Tennis
French: Do you l	nave	a pet?								

Year Five Curriculum Overview – 2025-2026

wing, selecting ext: ad writing.	 Multiplicat Multiples ar Factors and Prime, squa Multiply and Equivalent f Improper fra Comparing a 	common fa re and cube d divide by 1 ractions actions and and ordering	multiples ctors numbers 10, 100 and mixed num g fractions	1,000	the E betw To id resist surfa To pl	earth because of the reen the Earth and the entify the effects of tance and friction, the ces. an different types of	orted objects fall towards e force of gravity acting the falling object. f air resistance, water that act between moving	
Cick (Non-	 Multiplicat Multiples ar Factors and Prime, squa Multiply and Equivalent f Improper fra Comparing a 	nd common common fa re and cube d divide by 1 ractions actions and and ordering	multiples ctors numbers 10, 100 and mixed num g fractions	1,000	the E betw To id resist surfa To pl	eplain that unsuppo Earth because of the een the Earth and the entify the effects of tance and friction, to ces.	orted objects fall towards e force of gravity acting the falling object. f air resistance, water that act between moving	
wing, selecting ext: ad writing.	 Factors and Prime, squa Multiply and Equivalent f Improper fra Comparing a 	common fa re and cube d divide by 1 ractions actions and and ordering	ctors numbers 10, 100 and mixed num g fractions		the E betw To id resist surfa To pl	earth because of the reen the Earth and the entify the effects of tance and friction, the ces. an different types of	e force of gravity acting the falling object. f air resistance, water that act between moving	
Grammar and Punctuation Across this year we will be studying all of the following, selecting the most relevant to our ongoing English genre/text: Vocabulary and structures of formal speech and writing. Passive verbs Verb forms to mark time and cause Expanded noun phrases Modal verbs Relative clauses Commas to clarify meaning Hyphens Brackets, dashes and commas for parenthesis Semi-colons, colons and dashes to mark clauses Use of a colon to introduce a list Bullet points			Improper fractions and mixed numbers			 To explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object. To identify the effects of air resistance, water resistance and friction, that act between moving surfaces. To plan different types of scientific enquiries to answer questions. 		
Words with 'silent' letters		Modal verbs		Words ending in 'ment'		rbs of bility and ency	Statutory Spelling Challenge Words	
	PSHE	Comp	uting	DT	•	Music	PE	
does veal id his	Beginning & Belonging	Programming in scratch		Christmas Cards with Moving Parts		Recorders	Indoor PE: Fitness Outdoor PE: Hockey	
,	veal d his	does veal Beginning & d his Belonging	does veal Beginning & Program d his Belonging scra	PSHE Computing does veal Beginning & Programming in d his Belonging scratch	PSHE Computing DT does veal Beginning & Programming in Christmas Ca d his Belonging scratch Moving P	required by the second of the	frequency PSHE Computing DT Music does veal Beginning & Programming in Christmas Cards with Moving Parts Recorders	