## Curriculum Map 2024-2025- Year 2

Year Group	<u>Autumn 1</u> <u>6 weeks</u>	Autumn 2 8 weeks inc assessment week	<u>Spring 1</u> <u>6 weeks</u>	Spring 2 6 weeks inc assessment week	Summer 1 <u>5 weeks</u>	<u>Summer 2</u> 7.5 weeks
<u>Geography</u>	Continents and Oceans (6) Hot and cold climates(3)			Contrasting Locality – Mugurameno Village, Zambia (6)		
<u>History</u>		Remembrance (6)			The Great Fire of London (6)	
<u>Science</u>	Living things and their habitats (6)		Plants (6)	Animals inc humans (6)		Materials (8)
WOW moments and visits.	ı	Visit to the cenotaph – link to history unit	Farm trip	Chicks – link to science (1)	Visit to church – link to RE unit (1)	
		Interfaith week – Visit to mosque and church				
		Pantomime trip				
English Fiction	The way home for wolf (Lcc bridging unit) 5-6 weeks Innovated narrative based on a model	Twisted Traditional Tales Unit 4–5 weeks	Amazing Birds! 10-12 weeks Story as a ThemeThe Owl who was afraid of the dark		Classic Stories The Wind in the Willows 5 weeks	Aladdin Unit 6 weeks Integrated Unit Story as a Theme
English Non Fiction	The way home for wolf Integrated unit Wolf character poster	Instructions from Healthy Humans LPDS Unit 2-3 weeks	Persuasion: Leaflets Non-Chronological Reports			
English Poetry			Riddles	Integrated poetry – Owl who was afraid of the dark		Integrated poetry unit Linked to Aladdin
<u>GPS</u>	Joining words and, but, so and or Full stops and capital	Adjectives Noun phrases	Understanding the concept of a sentence  Sentence demarcation			Key skills linked to KS1 TAF <mark>(non-statutory</mark> from 2023/24):

	letters  Question marks and exclamation marks  Plurals using 's' and 'es'  Commas in a list  -ed for past tense  Past tense for narrative	Subordination for time using when, before and after	Subordination for reason using because  Present tense verbs  Commas in a list		Noun phrases  Co-ordination using and, but and or  Subordination using because, when and if  Past tense  Present tense  Words ending in -ing and associated spelling rules	
<u>Spoken Langvage</u>	Respond appropriately to questions posed by an adult and peers, orally, related to who, what, where, when, why and how, and explain their thinking.  Ask a range of appropriate questions to clarify thinking related to who, what, where, when, why and how and explain their thinking  Take turns when speaking with adults, pees, working with airs, small groups, large group, as a whole class and respond appropriately to contributions from others  Provide oral explanations using joining words because, when, if so  Speak audibly when communicating with others in pairs, groups and whole class.  Use past tense, present tense and future tense mostly accurately  Use joining words during talk to extend ideas, and, but, or, because, that, when, before, after, if ,so, as identify, discuss collect and explore new vocabulary orally  Describe settings orally using vocabulary provided and modelled by an adult and selected from a text.  Describe feelings orally using vocabulary provided and modelled by an adult and selected from a text.  Orally retell a range of stories using various strategies					

Orally retell non-fiction texts or sections of non-fiction texts

Participate in a range of drama approaches in English and across the curriculum.

	Take part in imaginative role play						
	Learn and recite a range of poems by heart and perform to an audience						
	Prepare stories to perform using appropriate volume and begin to show variations in the voice to engage and audience						
	Begin to use non-verbal gestures whilst presenting and performing to gain the audience's interest						
Extended Writing Opportunities.	Character description Thought and feeling bubbles Diary entry in role Thank-you letter Fact file poster  Information text based on a model Innovated narrative based on a model	Which character would you most like to meet and why? Fairy tale/book review Retelling of fairy tale Letter writing in role Character profile Diary entry in role Innovated fairy tale with a twist based on the focus text — modelled and independent	Note-taking KWL grid Information poster Fact file Film voice-over Amazing fact poster Top Trumps cards Animal riddle Character profile Firework poetry Focus boxes Sentences using commas in a list Non-chronological report Innovated narrative based on a model Persuasive leaflet			Three wishes request Persuasive poster/flyer/leaflet Narrative chapter Thought paragraph Setting description Character profile Thought and feeling bubbles Diary entry in role Persuasive letter Poem	
<u>Art</u>		Drawing (6)	Painting (6)	Observational drawing (3)	Sculpture (6)		
DΙ		Structures (6)	Textiles (6)			Food Fortnight – LCC spring 2 – The Farm shop	
<u>RE</u>	Why is the bible such a special book? Inc. other faiths: Islam, Judaism 2.15+4 sessions	Why was the birth of Jesus such good news?  2.2 4 sessions Interfaith Week	Why did Jesus welcome everyone? 2.3 6 sessions	How do symbols help us to understand the Easter story? 2.4 6 sessions	Why is the Church a special place for Christians? Inc. other faiths: Islam, Judaism 2.5 6+5 sessions		
<u>PE</u>	Games	Games	Dance	Gymnastics	Athletics	Games	

<u>PSHE</u>	September units – 8 afternoons	Health and wellbeing	Keeping safe	Communities	Relationships Economic well being	
<u>Computing</u>	iMedia – iJam – Lite L2 Junior Jam	iMedia – iProgram – Lite L2 Junior Jam	iMedia – iAnimate – Lite L2 Junior Jam	iMedia – iCreate – Lite L2 Junior Jam	iMedia – iCommunicate – Lite L2 Junior Jam	iMedia – iTech – Lite L2 Junior Jam
<u>Music</u>		Musical Me	Myths and Legends	West African call and response song Theme – Animals		Orchestral instruments (theme – traditional stories)
MFL	N/A	N/A	N/A	N/A	N/A	N/A
<u>Maths Unit</u>	Number and place value Number and place value Length mass and weight Addition and subtraction Addition and subtraction 2d and 3d shapes	Counting, multiplication and sorting Statistics Fractions, capacity and volume Money Time	Number and place value Mass and weight 2d and 3d shapes Counting and money Multiplication Division	length/mass/weight Addition and subtraction Fractions Position and direction Time	Number place value and statistics Addition and subtraction Capacity volume and temperature Fractions Position and direction and time	Time Multiplication Division Statistics and finding the difference Length and mass and weight sorting