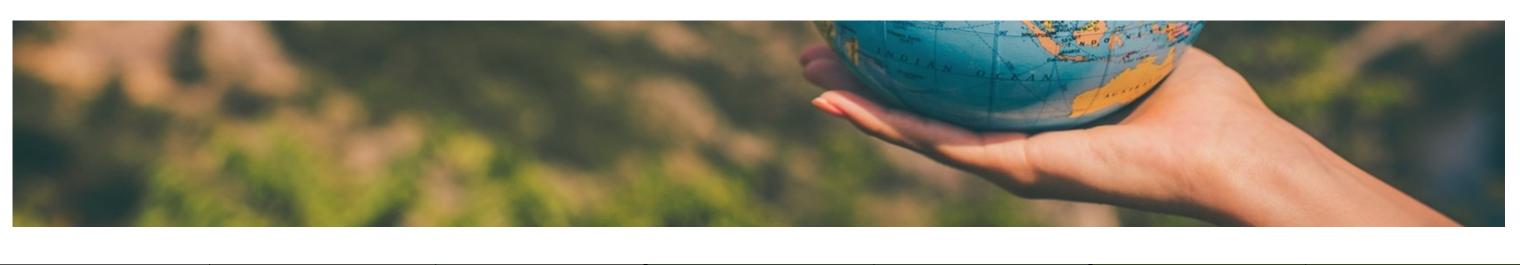


EYFS Curriculum

2025 - 2026





	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Events &	Harvest Festival Autumn Walk – Forest School	Remembrance Day Diwali	Chinese New Year Chinese Dance Workshop	World Book Day Easter Celebrations	Father's Day Summer Walk – Forest School	Farm Trip Transition to Year 1
Festivals	African Dance Workshop	Indian Dance Workshop Pantomime visit Nativity Play	Mother's Day Spring Walk – Forest School	Circus Skills workshop	South American Dance Workshop	Teddy's Bear Picnic Martial Arts Workshop
Parental	Meet The Teacher Phonics Workshop	Maths Workshop Parents Meetings	Chinese New Year Circus	World book Day African Dance workshop	Parent/Grandparents Gardening Day	End of Year Celebrations Sports Day
Involvement	School Open day	Christmas Performance Christmas Family Craft	Parents Meetings			
UN Goals links	3 GEOD HEALTH AND WELL-BEING 5 GENOLITY 6 FEQUALITY 10 REDOCED NEQUALITY AND METASTRUCTURE 10 REDOCED NEQUALITY 10 REDOCED		1 MO POVERTY 12 MENOGER AND PRODUCTION AND		7 AFFRENCHE AND CLEAN BEREY 12 RESPONSIBLE DO CHORSIMPTION AND PRODUCTION AND PRODUCTION 17 FOR THE GOALS	
British Values The rule of law Democracy Tolerance Tole		The rule of law Democracy Mutual Respect Tolerance		The rule of law Democracy Mutual Respect Tolerance		
Lines of Enquiry	Setting rules and routines Families	Characters in the woods Diwali	Animals Land and Sea Coral Reef	Exploring our Locality Contrasting Country	Lifecycles Minibeasts	Fairy Tales Traditional Tales
for Continuous	Likes/dislikes	Remembrance Day	Rainforest	Weather	Planting	Picnics
	Our community	Seasons	Owls	Seasons	Growing	Invitations
Provision	People who help us	Christmas/The Nativity	Pets	Sustainability	The Canal	
Traditional Rhymes	Hickory Dickory Dock Twinkle Twinkle Little Star Once I Caught A Fish Alive This Old Man Five Little Ducks Five Little Speckled Frogs The Wheels On The Bus Pat a Cake One, Two, Buckle My	Old Macdonald Incy Wincy Spider Baa Baa Black Sheep Row, Row, Row Your Boat Hot Cross Buns Humpty Dumpty She'll Be Coming Round The Mountain Five Little Men In A Flying Saucer	Wind the Bobbin Up Rock a Bye Baby Five Little Monkeys Heads, Shoulders, Knees and Toes If You're Happy And You Know It It's Raining, It's Pouring Pussy Cat, Pussy Cat Sing A Song Of Sixpence	The Grand Old Duke of York I'm a Little Teapot Little Bo Peep Little Miss Muffet London Bridge Hey Diddle Diddle Ring O'Roses Here We Go Round The Mulberry Bush	Little Boy Blue Mary Had A Little Lamb Mary, Mary, Quite Contrary Little Tommy Tucker Pop Goes The Weasel Old Mother Hubbard Wee Willy Winkie Two Little Dickie Birds Polly Put The Kettle On	Jack be nimble Jack and Jill See Saw, Margery Daw Simple Simon Three Blind Mice Frere Jaques There Was An Old Woman Who Lived in A Shoe

Our Key Texts	Everybody has Feelings	The Gruffalo	The Tree That's Meant to	Lubna and Pebble	Otters vs Badgers	The Gingerbread Man
	Martha Maps it out		be			The Three Billy Goats
	Iviai tila iviaps it out	Stick Man		Tisha and Blossom	Who ate all the bugs?	Gruff
	I'm The Fire Engine Driver		One Little Bird			
		The Jolly Christmas		Great Women Who	The Friendship Bench	How to make a Story
		Postman	Baby Owl	Changed the World		
Writing Rogerion Mp Total Control of the Control	Draws the prewriting shapes Show a preference for a dominant hand Writes some or all of their name Whole class handwriting sessions focusing on large scale movements to encourage correct letter formations- anti-clockwise movements, up and down, swirls. 'Squiggle whilst you wiggle' sessions. Drawing Club	Hears and writes the initial sound in words. Independently segments the sounds in words to write a cvc word. Begins to write a simple caption with support. Whole class handwriting sessions-lower case letter formations. Drawing Club	Writes phonetically decodable words. Teach skills to write a simple caption. Guided writing sessions-capital letter formations. Introduce sentence writing and emphasis on correct structure-capital letter at the beginning, finger spaces and full stops. Drawing Club	Orally rehearse and write a simple caption independently. Orally rehearse and write simple sentences during whole class guided writing sessions. Continue with letter formation practise, lower and upper case. Drawing Club	Writes a series of short sentences that follow on from the previous one. Uses known letter-sound correspondences. Re-read what they have written to check that it makes sense. Spells phonically regular words with more than one syllable (e.g. carpet, children etc.) Drawing Club	Writes a series of short sentences that follow on from the previous one. Uses known letter-sound correspondences. Re-read what they have written to check that it makes sense. Spells phonically regular words with more than one syllable (e.g. carpet, children etc.) Begins to make suggestions how to improve their work. Drawing Club
Communication and Language Communication Output Ou	Listens and participates during whole class story sessions. Comments on stories they have heard. Joins in with repeated refrains. Sequences familiar stories. Gives personal responses to texts.	Ask questions to find out more and to check they understand what has been said to them. Develop social phrases. Sequences stories. Develops an understanding of nonfiction texts. Introduction to poetry. Engages in story times. Develops a deeper understanding of rhyme.	Articulate their ideas and thoughts in well-formed sentences. Connect one idea or action to another using a range of connectives. Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Describe events in some detail. Use talk to help work out problems and organise thinking and activities explain how things work and why they might happen. .	Listen to and talk about stories to build familiarity and understanding. Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Retell stories once they have developed a deep familiarity with the text; some as exact repetition and some in their own words. Use new vocabulary in different contexts.
Personal, Social and Emotional Development	Build constructive and respectful relationships.		Show resilience and perseverance in the face of challenge. Identify and moderate their own feelings socially and emotionally. Grow in independence and know how to look after their body.		Think about the perspectives of others. Manage their own needs. How to keep fit and well. Healthy eating and lifestyle. Transition to Year 1 Adapting to new social situations and new environments.	
		These staten	ents have been split for extra focus, but all will apply on an ongoing basis through		hout the EYFS.	
Dhysical	Further develop the skills they need to	Revise and refine the fundamental	Further develop and refine a range of	Know and talk about the different	Combine different movements with	Confidently and safely use a range of
Physical	manage the school day successfully:	movement skills they have already	ball skills including throwing, catching,	factors that support their overall	ease and fluency.	large and small apparatus indoors
Development	lining up and queuing, mealtimes, personal hygiene	acquired: rolling, crawling, walking, jumping, running, hopping, skipping, climbing.	kicking, passing, batting, and aiming. Develop skill and control when	health and wellbeing: regular physical activity, healthy eating, toothbrushing, sensible amounts of	Develop the foundations of a handwriting style which is fast,	and outside, alone and in a group.
	J	1 10,	1	, , , , , , , , , , , , , , , , , , , ,		Continue to develop the foundations

Gross Molor Progresion Map The state of the		to that they can use a range of tools co	balancing, showing spatial awareness and agility when moving on equipment. Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases. needed to engage successfully with future mpetently, safely, and confidently. Suggest			
Mathematics White Rose Maths	Match, sort and compare Talk about Measure and patters	Its's me 1, 2,3 Circles and Triangles 1,2,3,4,5 Shapes with 4 sides	Alive in 5 Mass and Capacity Growing 6,7,8	Length, height and time Building 9 and 10 Explore 3D shapes	To 20 and Beyond How many now? Manipulate, compose and decompose	Sharing and grouping Visualise, build and map Make connections Consolidation
Number sense NCETM Progression	Cardinality and Counting Counting: saying number words in sequence Counting: tagging each object with one number word	Comparison More than / less than Identifying groups with the same number of things	Composition Part-whole: identifying smaller numbers within a number (conceptual subitising – seeing groups and combining to a total)	Pattern Copying an AB pattern Spotting an error in an AB pattern Continuing an ABC pattern	Shape and Space Representing spatial relationships Identifying similarities between shapes Describing properties of shape	Measures Comparing amounts of continuous quantities Estimating and predicting Experience specific time durations
Fluency and variation running through all terms. A focus on subitising and rapid recall on number facts throughout.						

^{*}Our choosen Phonics Programme is **READ WRITE INC** - Please see our Early Reading Policy

Our Termly Planner

Term	Retrieval Vocabulary Practice in EYFS - two sessions a week. What do we want our children to remember?
	Including our tired traffic light vocabulary:

Autumn 1	Week 2: My Past, Present, Future and PSHE - Families and new beginnings Know who my family members are from the past and present and be able to talk about them by looking at photographs. Photographs Family members Past Present Future Sibling Week 3: My Body Stomach Neck Elbow Wrist Brain Lungs	Week 4: My 5 senses - Art focus to build a collaboration piece by the end of the week Know the five senses - touch, taste, smell, sight, hearing. Know that senses are the way we learn about the world. Know that some people do not have all 5 senses and must learn about the world with the other senses e.g. someone who is deaf or blind. Stir Mix Pouring Blending Sieving Spreading Week 5 and 6: Geography and PSHE Week To use maps of the local area + google earth to explore our community. To know where I live. To know where the school is. To know a different place in the world.
Autumn 2	Week 1 and 2: Diwali / Light and shadows light Diwali Darkness natural sources Lightbulb Shadow Week 3: Remembrance Sunday Poppy Remember Soldiers Second World War Army Peace	Week 4: Anti - Bullying Week: Getting on and Falling Out Observe changes across the four seasons. Observe and describe weather associated with the seasons and how day length varies. Printing skills to practice to make their own printing interpretation of a season. Seasonal change Snowstorm Printing Leaf rubbing Transfer Shade Week 5: Art focus to build a collaboration piece by the end of the week Week 6 and 7: Nativity

		Week 1 and 2: The Natural world/Animals	Week 5: Design and Technology Sculpture
		Explore the natural world around them, making observations and drawing	Junk Modelling for their own sea creature. Plan, Design and Evaluate. Display the Junk
		pictures of animals and plants. Make observations of animals and how they	modelling for Parents.
		move. To identify and name a variety of common animals.	Plan
		Minibeast	Creation
		Reptiles	Sea creature
		Mammals	Habitats
•	1	Habitats	Evaluate
	ρυ	Predator	Feedback
	Spring	Slither	Week 6: Music
•		Week 3 and 4: Chinese New Year Links	Listen and appreciate music techniques - Loud and quiet sounds. Pulse. Listen and respond.
	٥	Chinese New Year dance workshop – to learn, practice, perform and showcase	Rhythm Explore and create. Using instruments Sing and play. Tuned percussion Share and
	S	to an audience in groups/ solo. To know some similarities and differences	perform.
		between the natural world around them and contrasting environments.	Loud
		China	Quiet
		Festival	Pulse
		Calander	Beat
		Lantern	Rhythm
		Year of the Snake	Tune
		Zodiac	
		Week 1 and 2: Geography	Week 4 and 5: National Science Week
		What a photo is. What life is like in the UK? Places, food and home in our	Working Scientifically – investigations, exploring, noticing and observing, To see, talk about and
		countries.	understand the Spring and seasonal changes.
		To understand geographical similarities and differences through studying the	Changes
		human and physical geography of Market Harborough and Asha in Indian. To	Science
		locate a house, a road, a park - how school is same and different in our	Observe
		country to Indian.	Seasons
		Photo	Spring
		Мар	Blossom
	~ I	Market Harborough	Week 6 and 7: Easter
	N	Asha	Know some similarities and differences between different religious and cultural communities in
	නි	United Kingdom	this country, drawing on their experiences and what has been read in class.
•	<u>_</u>	Asia	Easter
	Sprin	Week 3: Eid Celebration	Lent
		To know what a place of worship is. To know some similarities and differences	Easter Sunday
		between the natural world around them and contrasting environments,	Jesus
		drawing on their experiences and what has been read in class.	New life
		arawing on their experiences and what has been read in class.	Rejoice
		Islam	
		Ramadan	
		Mosque	
		Moon	
		Mehndi	
		Eid	

ner 1	canal a Explore t pictures o		Week 3: Geography To identify bodies of water - manmade and natural To understand how we can protect the environment and how to be sustainable in our local community near the canal River Lake Pond dipping Litter Sustainability Biodiversity
Summer	To identi	2: Plants Ify and name a variety of common wild and garden plants. Pstand what plants needs to grow (water, sunlight, soil)	Week 4: Computing Logic Algorithms, Collaborating and decomposition. Instructions Directions Command Robots Code Password
Summer 2	To know King Queen King Chai Prince W Buckingh Throne Week 2	villam nam Palace 2 and 3: History an awareness of the lives of significant individuals: Kings and Queens wer lil dge	Week 3: Design and Technology DT - Food preparation techniques spreading and cutting Food tech for stirring, mixing, pouring and blending. To understand Food tech for safety and hygiene – spreading and chopping skills. Stir Mix Pouring Blending Sieving Spreading Week 4: Science Materials how to sort into groups, Working scientifically with testing magnets/ floating. To classify materials and their use. Grouping Magnetic Floating Sinking Classifying Investigating Week 5: Internet Safety