

R/1 long term plan 2026-27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Our super selves	Let's celebrate!	Adventures around the world	Into the woods	Amazing animals	Growing
Key texts	Meg and Mog. Room on a Broom. Funny Bones	The Gingerbread Man. Stick Man. The Jolly Postman	The train ride Lost and Found The Great explorer.	Night Monkey and Day Monkey. Monkey Puzzle. Wombat Goes Walkabout.	The Three Billy Goats Gruff. Snail and the whale Tiddler	Farmer Duck Zog Light house keeper's lunch
Books linked to topic <i>(These include quality texts, rhyming, diversity, tradition tale and growth mindset)</i>	Rainbow Fish Supertato Our Class, Our Family The Colour Monster Funny Bones Information Texts Detective Dog Starting school	The Jolly Postman Fairytale Christmas Story Stick man Whatever Next Funny Bones Julian the Mermaid Hansel and Gretel The Worrysaurus Elmer	We can't take an elephant on the bus The naughty bus On the way home Lost and found A ticket around the world The Tiger Who Came For Tea Farmer Duck There's a Boy Just Like Me The Three Little Pigs and The Big Bad Wolf	The squirrels who Squabbled Acorns Look what I found in the woods The leaf man The Day The Crayons Quit Owl Babies	Dear Zoo The tiger who came to tea Ugly Five Rumble in the Jungle Tiddler There's a tiger in the Garden Peace At Last Giraffes Can't Dance Ravi's Roar Sharing a Shell	Oliver's Vegetables We found a seed Grow Oi Cat Sophia Sparks Pinocchio On Sudden Hill Where The Wild Things Are
WOW experiences/ enrichments	Autumn walk People within the community visit Halloween	Walk to the post office to send letters to Santa Guy Fawkes / Bonfire Night Christmas Time / Nativity Diwali	Chinese New Year	Easter time Mother's Day	Caterpillars	Fathers day Healthy Eating week Food tasting different cultures

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	Dress up as someone who helps us day	Hannukah Remembrance day				
Literacy	Narrative Narrative story	Narrative story	Narrative - Narrative story	Non fiction	Science - Animal fact file	Science – How do plants grow
Cross curricular writing	Science – senses poem	History: Fireworks Poem	Forest school recount	Geography - Directions / maps around Loddington	Science - Animal fact file	Science – How do plants grow
Maths	R: Getting to know you Match, sort and compare Talk about measure and patterns 1: Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	R: It's me 1,2,3 Circles and triangles 1,2,3,4,5 Shapes with 4 sides 1: Number: Addition and Subtraction (within 10) Geometry: Shape Consolidation	R: Alive in 5! Mass and Capacity Growing 6,7,8 1: Number: Place Value (within 20) Number: Addition and Subtraction (within 20)	R: Length, height and time Building 9 and 10 Explore 3-D shapes 1: Number: Place Value (within 50) Measurement: Length and Height Measurement: Mass and volume	R: To 20 and beyond How many now? Manipulate, compose and decompose 1: Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	R: Sharing and grouping Visualise, build and map Make connections Consolidation 1: Number: Place Value (within 100) Measurement: Money Measurement: Time Consolidation

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Science	Human: Body Parts Seasonal changes & Plants	Forest school Seasonal changes Plants	Materials Forest School Seasonal changes & Plants	Everyday materials - properties Seasonal changes Plants	Animals Seasonal changes Plants	Plants
	Working Scientifically (Procedural Knowledge) is taught throughout each unit.	Working Scientifically (Procedural Knowledge) is taught throughout each unit.	Working Scientifically (Procedural Knowledge) is taught throughout each unit.	Working Scientifically (Procedural Knowledge) is taught throughout each unit.	Working Scientifically (Procedural Knowledge) is taught throughout each unit.	Working Scientifically (Procedural Knowledge) is taught throughout each unit.
History	Significant People Florence Nightingale Working Historically (Procedural Knowledge) is taught throughout each unit	Significant Event Gunpowder Plot Working Historically (Procedural Knowledge) is taught throughout each unit	Changes within living memory: Toys Working Historically (Procedural Knowledge) is taught throughout each unit		Significant Person in own locality: Charles Wicksteed Working Historically (Procedural Knowledge) is taught throughout each unit	
Geography				Our School Working (Procedural Knowledge) is taught throughout each unit		UK Countries and Capitals Working (Procedural Knowledge) is taught throughout each unit

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RE	Creation 1.2 Who made the world? Harvest	carnation F2 Why do Christians perform nativities at Christmas?		F5 What places are special and why?		
ART/DT	Drawing: Exploring line and shape	Structures: stable structures	Sculpture & 3D: Paper Play	Puppets	Painting & Mixed Media: Colour splash	Food technology: Smoothies
Music	Superheroes Pitch	Nativity / Snail and the Mouse tempo	My Favourite things: keeping the pulse	Fairy tales: Sound Patterns	Seaside: dynamics	Under the Sea: Musical symbols
PE	R – Foundations, speed and agility, Travel Yr 1 – Foundations Attack and Defend	R – Manipulation and co-ordination Yr 1 – Attack and defend 2	R and 1 - Gymnastics	R – Cooperate and solve problems Yr 1 – Hit, catch, run	R – Speed, agility, travel Yr 1 – Run, Jump, throw	R – Manipulate and co-ordination 2 Yr 1 – Send and return
Computing <i>Online safety revisited termly</i>	Introduction to Purple Mash (3)	Creative Computing (4)	Creating and following instructions (3)	Technology around us (4)	General computing skills (P. Mash Reception tools)	Making beats (4)
PSHE	Self-regulation: My feelings	Building relationships: Special relationships	Managing self: Taking on challenges	Self-regulation: Listening and following instructions	Building relationships: My family and friends	Managing self: My wellbeing