



## EYFS Long Term Plan 2024-25

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Theme	Ourselves and our school	Superheroes	Toys	Amazing animals	Farm to fork	Incredible inventors
Trips/Visits/ Experiences	Forest School trip to Covet Woods	Superhero dress up day Clip and climb	Walk around village Mum and baby visitors Pet project	Grandparent visitors	Farm Trip	Allotment & Stream Walk
Core Texts	<b>Rosie's walk</b> Pat Hutchins <b>Billy and the Beast</b> Nadia Shireen	Fireworks safety code Eliot the Midnight superhero Anne Cottringer Supertato Sue Hendra	Selection of non-fiction text (creatures) <b>Dogger</b> Shirley Hughes	Non-fiction mammal books <b>Call me gorgeous</b> Giles and Alexandra Milton <b>Storm Whale</b> Benji Davies <b>Let's hatch chicks</b> Lisa Steele	<b>Oliver's vegetables</b> Vivian French <b>Stone soup</b> Heather Forest and Susan Gaber	Selection of <u>biographies</u> <u>Green ship</u> <u>Quentin Blake</u> <u>The story machine</u> <u>Tom McLaughlin</u>
English Genres (Writing)	Non-fiction – List, (ingredients), labels (on maps) and captions Narrative: sequencing and retelling Non-fiction: Recount (trip)	Narrative: Rhymes and repetitive language Non-fiction: instructions (fireworks code and features of a superhero)	Narrative: story with a familiar setting Non-fiction: explanation	Non-fiction: non-chronological report Narrative: Story sequence Poetry – Onomatopoeia	Narrative: Sequencing story. Writing own version of familiar story Non-fiction: Instructions Poetry –haiku	Non-fiction: biography Narrative: adventure story

Compassion, Trust, Generosity, Forgiveness, Service

## Creativity, Excellence, Resilience

Maths	Number: Place value (within 10)	Number: Addition and Subtraction (within 10)	Number: Place value (within 20)	Number: Place value (within 50)	Number: Multiplication and Division	Number: Place value (within 100)
		Geometry: Shape	Number: Addition and Subtraction (within 20)	Measurements: Length and Height	Number: Fractions	Measurement: Money
				Measurement: Weight and Volume	Geometry: Position and Direction	Measurement: Time
Geography	The school and the countryside			United Kingdom and Seas		
History			Changes in Living Memory (Toys)			Significant Person (Louis Zborowski)
<b>Science</b> Seasonal Change runs throughout the year	Ourselves (senses)	Everyday materials - Let's build	Marvellous Materials	Animals Including Humans (Our pets)	Plants – what's growing in our gardens?	Wonderful weather
Computing		Online Safety	Pictograms	Maze Explorers	Coding	
Art	Fine Motor Skills		Line Drawing			collage
DT		Design, make and evaluate moving pictures (superheroes)		Design, make and evaluate Marble Runs	Food Fruit Salad	
Music	Pulse and Rhythm	Dynamics and Tempo	Musicianship Skills (vocabulary)	Musicianship Skills (timbre and patterns)	Musicianship Skills (pitch and tempo)	Musicianship Skills
Other	Forest School (2) alt. Thurs & Fri afternoons	Forest School (2) alt. Thurs & Fri afternoons	Forest School (2) alt. Thurs & Fri afternoons	Forest School (2) alt. Thurs & Fri afternoons	Forest School (2) alt. Thurs & Fri afternoons	Forest School (2) alt. Thurs & Fri afternoons

Compassion, Trust, Generosity, Forgiveness, Service

## Creativity, Excellence, Resilience

PE	Infant Agility	Dance/Gymnastics (Indoor)	Gymnastics (Indoor)	Striking & Fielding: Tri-Golf	Dance (Indoor)	Athletics
PE	Invasion Games:	Invasion Games:	Invasion Games:	Net & Wall Games:	Net & Wall Games:	Striking & Fielding:
	Rugby	Football	Football	Tennis	Tennis	Cricket
RE	GOD	INCARNATION	<b>GOSPEL</b>	SALVATION	JUDAISM	JUDAISM
	What do Christians believe	Why does Christmas	What is the good news	Why does Easter matter to	Who is Jewish and what do	Who is Jewish and what do
	that God is like?	matter to Christians?	that Jesus brings?	Christians?	they believe?	they believe?
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me

Compassion, Trust, Generosity, Forgiveness, Service