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Through our daily phonics lessons which are systematic and sequenced accordingly to each child's development, they will be provided with the foundations to learn to read. They will also be provided with opportunities to discuss, develop and learn new vocabulary and deepen their understanding through stories read daily and through Talk Through Stories. In both topic and English high quality books are chosen and used as the stimulus for lessons. These will introduce children to a range of different texts and authors to promote a love of reading. Across all areas of the curriculum children will be encouraged to use their increasing phonetic knowledge to help them to read fluently but to write to either entertain or inform. In Maths, children will be learning basic number facts and using these in different contexts to extend their learning.

Through weekly RE lessons, whole school mass and collective worships children will have a developed understanding of the catholic ethos and know how this links to their own lives. With our RHE planning, mindful monsters, and our behaviour policy of the recognition board, children will have a growth mind-set which will continue to support the children in developing their own mindfulness and positive attitudes towards their learning.

We will be encouraging the children to be aware of their own responsibilities for their belongings so that they are becoming both independent in their learning and as a life skill. The curriculum will be relevant to the children and they will be part of a variety of different experiences including a trip to the zoo, visiting the crooked spire and taking part in the Mary's meals appeal. This will support us in making our curriculum memorable and engaging.

	TERM 1 05.09.23 – 26.10.23 (8 weeks)	TERM 2 06.11.23 – 22.12.23 (7 weeks)	TERM 3 08.01.24 – 15.02.24 (6 weeks)	TERM 4 26.02.24 – 28.03.24 (5 weeks)	TERM 5 15.04.24 – 24.05.24 (6 weeks)	TERM 6 03.06.24 – 23.07.24 (7 weeks + 2 days)
Name of topic	Seaside	Whatever the Weather	Who Am I?	London's Burning	There's No Place Like Home	Paws, Claws and Whiskers
RE	Families Harvest Belonging	Hinduism Judaism Waiting	Special People Meals	Meals Change	Holidays & Holydays Being Sorry	Being sorry Neighbours
RSE & PSHE	Setting ground rules Family & Relationships		Health and Wellbeing	Safety and the changing body	Citizenship	Economic wellbeing
Curriculum Values	<u>September</u> – Keeping Safe <u>October</u> – Black History Month	November – Friendship and Protection (Anti bullying) Remembrance	January – A New Start / Role Models February – Safer Internet Day (8th) Chinese New Year (1st)	<u>March</u> – World Book Day <u>April</u> – World Autism Awareness Month	<u>May</u> – Eid Al Fitr	June – World Environment Day (5 th) July – We are all Unique!
Class charity collection		Mary's Meals				
Maths unit	Unit 1 – Numbers to 10 Represent, compare and explore numbers within 10. One more and one less. Doubling and halving. Unit 2 – Addition and Subtraction within 10	Unit 5 – Addition and Subtraction within 20 Represent and explain addition and subtraction strategies. Use known facts to add and subtract.	Unit 7 – Exploring calculation strategies within 20 Model, explain and choose addition and subtraction strategies. Unit 8 – Numbers to 50	Unit 10 – Fractions Identify half and quarter of a shape or object. Find half and quarter of a quantity. Unit 11 – Measures: Length and Mass	Unit 13 – Addition and Subtraction Explore addition and subtraction involving 2 digit numbers and ones. Represent and explain addition and subtraction	Unit 15 – Multiplication and division Share equally into 2 groups. Doubling. Link halving to fractions. Add equal groups.

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	Represent and explain	Unit 6 – Time	2 digit numbers –	Compare and measure	with regrouping.	Explore arrays.
	addition and subtraction.	Read, write and tell the	represent, sequence,	lengths and mass using	Investigate number bonds	Unit 16 – Measures:
	Commutativity.	time to o'clock and half	explore, compare	cm and kg.	within 20.	Capacity and Volume
	Addition and subtraction	past (analogue).	Count in 2s, 5s and 10s.	Doubling and halving.	Unit 14 – Money	Compare capacities,
	facts.	Sequencing daily	Describe and complete	Unit 12 – Numbers 50 to	Name coins and notes and	volumes and lengths.
	Unit 3 – Shapes and patterns	activities.	number patterns.	100 and beyond	understand their value.	Explore litres.
	Identify, describe, sort and	Whole and half turns	Unit 9 – Addition and	Read, write, represent,	Represent the same value	Apply understanding of
	classify 2D and 3D shapes.	linked to time.	Subtraction within 20	compare and order	using different coins.	fractions to capacity.
	Investigate repeating		Illustrate, explain and link	numbers to 100.	Find change.	
	patterns.		addition and subtraction	One more/fewer and ten		
	Use and follow instructional		with equations.	more/fewer		
	and positional language		Apply 'Make Ten' strategy.	Identify number patterns.		
	Unit 4 – Numbers to 20		Use language to quantify			
	Identify, represent and		and compare difference.			
	compare and order numbers					
	to 20.					
	Doubling and halving.					
	One more and one less.					
	To inform: Mini book about	To entertain, continue				
English	me	To entertain: captions To entertain: Alternative	Instruction and	Poem – <i>reading</i>		To entertain and inform:
outcomes	To inform: Lost poster,	story ending	description	Letter to the King	To entertain: Retell	Postcard and letter
(reading and	description	To entertain and inform:	To entertain and inform:	To inform: Recount the	(adapted)	To entertain: Retelling a
writing)	To entertain and inform:	letter	Retelling the story	Great Fire of London	Recount – chesterfield trip	story
wiitilig)	Retelling the story	To entertain: Descriptions	Retelling the story	events		Story
		To entertain. Descriptions				
	Sharing a shell: description		Where the Wild Things	The Great Fire of London	Bog Baby – alternative	Meerkat Mail: write a
	Paddington: re-tell key	Lost and Found: Retell	Are: Fantasy character,	You Wouldn't Want To Be	main character	postcard or letter
Quality text	events in the story.	Stickman: captions and	retell	In The Great Fire of	Lights on Cotton Rock –	
and outcome	That rabbit belongs to Emily	letter	Funny Bones: retell key	London	story beginning (setting	The Storm Whale
and outcome	Brown: poster and	One snowy night:	events in the story	Toby and the Great Fire	and character description)	
	description	Description	events in the story	of London: Alternative	and character description)	The Snail and the Whale:
				main character		Retell the story
	1 The Rainbow Fish	1 Farmer Duck	1 Billy and the Dragon	1 I'm in Charge	1 The Very Best Big Sister	1 Gorilla
TALK	2 A Little bit Brave	2 Tiddler	2 George and The Dragon	2 Perfectly Norman	2 Dogger	2 The Slightly Annoying
THROUGH	3 Cottonwool Colin	3 Can't you sleep little	3 How to be a Viking	3 Slow Samson	3 The Enormous Turnip	Elephant
STORIES		bear	4 My Monster and Me	4 The Scarecrows		3 Zog
	Quality story books			Wedding		

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History/ Geography topic	Seaside	Comparing hot and cold countries	Significant people – Florence Nightingale	Significant people – Samuel Pepys London	Local area- Chesterfield	
Educational visit/visitor in school/hook/ theme day			Visit from school nurse		Crooked Spire	Twycross (approx. £18)
Art/DT	DT: Boat	Art: Hot and cold colours	DT: Sandwich and Salad	<mark>Art: Collage</mark> DT: Den Building	<mark>Art: Clay</mark> DT: Sprout House	DT: Slotted Animal
Music	Pitch and Tempo 'Superheroes'	Nativity	Pulse and Rhythm 'All about me'	Timbre & rhythmic patterns 'Fairytales'		Musical vocabulary 'under the sea'
Science Topic	Materials	Seasons*	Human body		Plants	Animals
PE	Games 1 Inspirational person – Harry Maguire Change for life – daily exercise	Games 2 Inspirational person – Vicky Fleetwood Change for life – green	Dance 1 Inspirational person – Oti Mabuse Change for life – drinking enough water	Gymnastic 1 Inspirational person – Louis Smith Change for life – Importance of sleep	Gymnastic 2 Inspirational person – Gabby Douglass Change for life – Importance of practice	Athletics Inspirational person – Catorina Johnson- Thompson Change for life – Personal best
Computing	Computing systems and networks – Technology around us	Creating media – digital painting	Creating media – digital writing	Data and information – Grouping data	Programming A – Moving a robot	Programming B – Introduction to animation
Performance and celebrations of work		Nativity				
Life skills, Enterprise and aspirations	Scientist zoom calls		School nurse - aspirations			Money handling skills at the Summer Fair

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^{*}teach stand alone lessons of each Season at the appropriate time in the year.