

## Reception - Long Term Planning Overview



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Key Topic	Friendship and Animals	Stars and Space	Superheroes	Traditional Tales	Growing	Under the Sea
Communicatio n, Language and Literacy	The Something by Rebecca Cobb	Star in a Jar by Sam Hay	Juniper Jupiter by Lizzy Stewart	Little Red by Bethan Woollvin	The Extraordinary Gardener by Sam Boughton	The Storm Whale by Benji Davies
Writing	Narrative: A losing story Purpose: To tell and write a losing story	Narrative: A finding story Purpose: To tell and write a finding story	Narrative: A superhero story Purpose: To tell and write a superhero story	Narrative: A traditional tale Purpose: To tell and write a traditional tale	Narrative: A transformational story Purpose: To tell and write a transformational story	Narrative: A friendship story Purpose: To tell and write a friendship story
	Recount: Animal information Purpose: To inform	Information: Poster to find a lost star Purpose: To inform (and describe)	Information: A letter wanting to be a sidekick Purpose: To inform	Instructions: How to trap an animal Purpose: To instruct	Instructions: How to grow a garden plant/vegetable Purpose: To instruct	Poems: Sea creature poems Purpose: To describe
Communicatio	Fiction	Fiction	Fiction	Fiction	Fiction	Fiction
n, Language and Literacy	The Tiger Who Came to Tea by Judith Kerr	How to Catch a Star by Oliver Jeffers	Superbat by Matt Carr  My Mum is a Superhero	Red Riding Hood by	Oliver's Vegetables by Alison Bartlet and Vivian French	Three by the Sea by Mini Grey
Reading	Dogger by Shirley Hughes	The Lost Stars by Hannah Cumming	by Angela McAllister  Newspaper Boy and	The Three Little Pigs by	Kate, Who Tamed the Wind by Liz Garton	The Sea Saw by Tom Percival
	Mr Big by Ed Vere Lost and Found by Oliver Jeffers	The Little Rocket by Richard Collingridge	Origami Girl by Michael Foreman		Scanlon	<b>Poetry</b> The First Book of the Sea by Nicola Davies
		Beegu by Alexis Deacon			Non-Fiction	

	Poetry A Great Big Cuddle: Poems for the Very Young by Michael Rosen The Owl and the Pussycat by Edward Lear	Poetry A Rocketful of Space Poems by John Foster and Korky Paul	George Saves the World by Lunchtime by Jo Readman  Poetry Here Come the Superheroes: Raps and Rhymes to Save the Galaxy by Neal Zetter and Chris White		Seed to Plant by Kristin Baird Rattini  Poetry  It Starts With a Seed by Laura Knowles	
R.E	Myself God knows and loves each one Why am I precious?  Islam	Welcome — Baptism; a welcome to God's family Why is welcome important?  Judaism	Celebrating People celebrate in Church What and why do people celebrate?	Gathering The Parish family gathers to celebrate Eucharist Why do people gather together?	Good News Passing on the Good News of Jesus What is Good News?	Friends Friends of Jesus Is it good to have friends?
	<b>Welcome</b> Baptism; a welcome to God's family Why is welcome important?	<b>Birthday</b> Looking forward to Jesus' birthday Why do we celebrate birthdays?	Gathering The Parish family gathers to celebrate Eucharist Why do people gather together?	<b>Growing</b> Looking forward to Easter How and why do things grow?	<b>Friends</b> Friends of Jesus Is it good to have friends?	<b>Our World</b> God's wonderful world What makes our world so wonderful?
		Hinduism - Diwali — 14 <sup>th</sup> Nov Judaism —Hanukkah <sup>—</sup> 10 <sup>th</sup> Dec	<b>Buddhism</b> – Chinese New Year <i>– 12<sup>th</sup> Feb</i>		<b>Islam</b> – Ramadan – starts 13 <sup>d</sup> April - prayer mats	

CARITAS	Dignity of the Human Person	Family and Community	Solidarity and the Common Good	Rights and Responsibilities	Option for the Poor and Vulnerable	The Dignity of Work
	Stewardship	Stewardship	Stewardship	Stewardship	Stewardship	Stewardship
Maths	Just like me!	It's me 1 2 3!	Alive in 5!	Building 9 and 10	To 20 and Beyond	Find my Pattern
					_	
	Number	Number	Number	Number	Number	Number
	Match and sort	Representing 1,2 and 3	Introducing zero	9 and 10	Building numbers	Doubling
	Compare amounts	Comparing 1,2 and 3	Comparing numbers to	Comparing numbers to	beyond 10	Sharing and grouping
		Composition of 1,2 and	5	10	Counting patterns	Even and odd
		3	Composition of 4 and 5	Bonds to 10	beyond 10	
	Measure, Shape and				Measure, Shape and	Measure, Shape and
	Spatial Thinking	Measure, Shape and	Measure, Shape and	Measure, Shape and	Spatial Thinking	Spatial Thinking
	Compare size, mass and	Spatial Thinking	Spatial Thinking	Spatial Thinking	Spatial reasoning	Spatial reasoning
	capacity	Circles and triangles	Compare mass	3D Shape	Match, rotate,	Visualise and build
	Exploring pattern	Positional language	Compare capacity	Pattern	manipulate	
	F					On the Move
		Light and Dark	Growing 6, 7, 8!	Consolidation	First, Then, Now	
						Number
		Number	Number		Number	Deepening
		Representing numbers to	Representing numbers to		Adding more	Understanding
		5	5		Taking away	Patterns and
		One more and less	One more and less			relationships
					Measure, Shape and	
		Measure, Shape and			Spatial Thinking	Measure, Shape and
		Spatial Thinking			Spatial reasoning	Spatial Thinking
		Shapes with 4 sides			Compose and	Spatial reasoning
		Time			decompose	Mapping
Understanding	Eamily trace (nest	Diwali	Chinese New Year	Concernal character	Ramadan	Concernal share as-
the World	Family trees (past	Christmas		Seasonal changes		Seasonal changes
tite vvorta	and present)		Freezing and Melting		Growing projects	Floating and sinking
		Bonfire Night				

	Names and titles of	Seasonal changes					
	our families						
	Routines						
PSHE	Created and Loved by God						
PHYSICAL	Created to Love Others						
DEVELOPMEN	Created to Live in Community						
T (Health &				-			
Self-Care)							
RHE							