

St Jude s Catholic Primary School Reception Long Term Plan 2025-2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
RE	Creation and	Prophecy and	Galilee to	Desert to	To the Ends of	Dialogue and	
	Covenant	Promise	Jerusalem	Garden	the Earth	Encounter	
RSE – A	The wonder of be	eing special and	The wonder of being special and		The wonder of being special		
Journey in		que	unique		and unique		
Love	Recognise the joy	• '	•	Recognise that we are all different		Celebrate the joy of being a	
		my family.	and ur		special person in God's family.		
All are	The Family Book	Blue Chameleon	You Choose	Red Rockets	Hello, Hello	Mommy,	
Welcome	(families are	(everyone is	(we all like	and Rainbow	(diversity)	Mama and Me	
	different)	different)	different things)	Jelly		(celebrate my	
				(liking different		family)	
0 " 0 1	0 "			things)			
Online Safety –	Online	Online	Privacy and	Online	Managing	Health, Well-	
Project Evolve	Relationships	Bullying	Security	Reputation	Online Information	Being and Lifestyle	
Theme/Books	Marvelous me	Colours of the	Home and Away	All at Sea	Creatures	Ready set	
to be explored	and my fabulous family	world			great and small	grow	
	,	Room on the	Little Red Riding	Commotion in		Titch	
	What makes Me	Broom	Hood	the Ocean	What the	Jack and the	
	and Me?	Owl babies	The Three Little	Tiddler	ladybird heard	beanstalk	
	And Tango	Peace at Last	Pigs	That's not my	The very	Oliver's	
	makes three	Can't You Sleep	Handa's Surprise	Pirate	hungry	Vegetables	
	Love makes a	Little Bear			Caterpillar		
	family				Mad about		
					Minibeasts		
Communication		•	explore effective con				
and Language	•		ntences and learn ho	•	•		
	l also explore	e how to be a good	d listener and what to	o do to respond to t	the things we hav	e heard.	

Personal, Social and Emotional Development	Making relationships with others. Discuss family and friends Road safety	Discuss feelings/ behaviours Discuss what is right/ wrong	Discuss feelings of other. Follow rules and routines	Follow more complex instructions Resolve conflicts	Work cooperatively, taking turns and sharing with others	Discuss feelings/ transition into Year1
	Make a healthy sandwich					
Physical	Coordination &	Dynamic	Dynamic Balance	Coordination &	Coordination &	Agility & Static
Development	Static Balance	Balance to	& Static Balance	Counter	Agility	Balance
	In this unit,	Agility & Static	In this unit, the	Balance	In this unit, the	In this unit, the
	children will	Balance	children will	In this unit, the	children will	children will
	develop and	In this unit, the	develop and	children will	develop and	develop and
	apply their	children will	apply their	develop and	apply their	apply their
	footwork and on	develop and	dynamic balance	apply their ball	sending and	ball chasing
	leg balance	apply their	on a line and	skills and	receiving and	and floor work
	through focused	jumping and	stance through	counter	reaction and	balance
	thematic stories,	landing and	focused thematic	balance with a	response	through
	songs and	seated balance	stories, songs and	partner through	through	focused
	games.	through focused	games.	focused	focused	thematic
		thematic stories,		thematic stories,	thematic	stories, songs
	Negotiate space	songs and	Negotiate space	songs and	stories, songs	and games.
	and obstacles	games.	and obstacles	games.	and games.	Negotiate _.
	safely, with		safely.		.,	space and
	consideration for	Negotiate space	Demonstrate	Negotiate ,	Negotiate _.	obstacles
	themselves and	and obstacles	balance.	space and	space and	safely.
	others	safely	Explain the	obstacles safely.	obstacles	Demonstrate
	Demonstrate	Demonstrate	reasons for rules	Demonstrate	safely.	strength,
	strength,	strength,	and try to behave	strength,	Demonstrate	balance and
	balance and	balance and	accordingly.	balance and	strength,	coordination.
	coordination	coordination.	Show an ability to	coordination	balance and	Move
	when playing.	Move	follow instructions		coordination.	energetically,
	Move	energetically,	involving several		Move	such as
	energetically,	such as jumping.	ideas or actions.		energetically,	running,

	such as running, jumping, dancing, hopping, skipping and climbing. Listen attentively and respond when they hear. Show an ability to follow instructions involving several ideas or actions. Show independence, resilience, and perseverance in the face of a	Listen attentively and respond when they hear with relevant questions, comments and actions. Participate in small group discussions. Work and play cooperatively with others. Show sensitivity to their own and other's needs.	Express their ideas and feelings about their experiences.		such as running, jumping, dancing, hopping, skipping and climbing.	jumping, dancing, hopping, skipping and climbing. Move energetically, such as running, jumping, dancing, hopping, skipping and climbing. Show an understanding of their feelings.
Literacy	In our English lesso	blend and segm ons we will read a nu reater understandin	I for our phonics progre ent sounds so that we umber of high-quality ag of the book throug vities related to the bo	e become readers texts which we ca th asking and answ	and writers. In then share with ering questions a	others. We will
Mathematics	Getting to Know You Settling in Baseline Match, Sort and Compare Match Objects Match pictures and objects	Talk about Measure and Pattern Compare Size Compare Mass Compare Capacity Explore Simple Patterns	Shapes with 4 Sides identify and name shapes with 4 sides combine shapes with 4 sides shapes in the environment my day and night	Length, Height and Time explore and compare length explore and compare height talk about time order and sequence time	Manipulate, compose and decompose select shapes for a purpose rotate and manipulate shapes explain shape arrangements	Visualise, build and map identify units of repeating patterns create and explore own pattern rules describe positions

Identify a set Sort objects to a type Explore sorting techniques Create sorting rules Compare amounts Mastery Number weeks 1-5 Subitising within 3 Counting skills Explore how all numbers are made of 1's Composition of 3 and 4 Subitise objects and sounds Comparison of	Copy and Continue Patterns Create Simple Patterns Circles and Triangles Identify and name circles and triangles. Compare circles and triangles describe Shapes in the environment position Mastery Number weeks 6-10 Counting skills, the "five-ness of	Mass and Capacity compare mass find a balance explore capacity compare capacity Mastery Number weeks 11-15 Subitise within 5 Match numerals to quantities within 5 Counting/ ordinality- the staircase pattern One more than Focus on 5 Focus on 6 and 7 as "5 and a bit"	Explore 3D Shapes recognise and name 3D shapes find 2D shapes within 3D shapes 3D shapes in the environment identify more complex patterns copy and continue patterns patterns in the environment Mastery Number weeks 16-20 Staircase pattern-	compose and decompose shapes find 2D shapes within 3D shapes Mastery Number weeks 21-25 Counting larger sets and things that cannot be seen Subitising to 6 Composition-5 and a bit Composition of 10 Composition linked to ordinality Play track	explore mapping Make connections Deepen understanding patterns and relationships Consolidation Mastery Number weeks 26 Subitise to 5 Introduce the rekenrek Mastery Number weeks 27-31 Review and assess
Explore how all numbers are made of 1's Composition of 3 and 4 Subitise objects and sounds	describe Shapes in the environment position Mastery Number weeks 6-10	within 5 Counting/ ordinality- the staircase pattern One more than Focus on 5	patterns patterns in the environment Mastery Number weeks 16-20 Staircase	Composition- 5 and a bit Composition of 10 Composition linked to	Introduce the rekenrek Mastery Number weeks 27-31 Review and

		Counting objects Match numerals to quantities within 10 Verbal counting beyond 20.				
Understanding	Growing and	Seasonal	Seasonal changes	Explore the	Seasonal	Seasonal
the World	changing from	changes-	– Winter	natural world	changes-	changes –
	babies to adults	Autumn		around them -	Spring	Summer
			Explore the	Investigate		
	Parts of the body	Remembrance	natural world	floating and	Mini-beast	Naming
		Day – What does	around them -	sinking	hunt	different parts
	Talk about their	the Poppy	Freezing and			of a plant
	family.	represent?	Melting	Name and	Observing	
				describe	minibeast -	Looking after
	Draw information	Guy Fawkes –	Explore the	different sea	similarities and	living plants
	from a simple	The Gunpowder	natural world	creatures -	differences	
	map – schools	Plot	around them -	research sea	1	Life cycle of
	location	NI a a kuwa ad	Investigate	creatures and	Looking after	tadpoles and
	Llouison and	Nocturnal	materials/textures/	their	living things	butterflies
	Houses and Homes	animals	magnets/	environment	Life evelo of a	Crowing
	nomes	Hibernation/	Waterproof	Sea/oceans/	Life cycle of a butterfly	Growing plants under
	Talk about	animal homes	Recognise that	landmarks/	Donemy	different
	people in our	driimamomes	people have	parts of the	Life cycle of	conditions
	Community -	Explore the	different beliefs	world.	stick insects	COLIGINOLIS
	Nurse, doctor,	natural world	and celebrate	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and ladybird	Healthy Eating
	paramedic,	around them –	special times in	Compare the	3.13.13.37.511.0	
	dentist, lollypop	light and	different ways.	beach/seaside		Compare
	lady, vet,	shadows	,	holidays from		countries
	firefighter		To find information	the past to now.		(Discuss
			about Chinese			growing fruits
			New Year using			and
						vegetables in

			the Internet/non fiction books			different countries)
			Recognise environments that are different to one in which they live – houses and homes			
Expressive Arts and Design	Core Rhymes - Singing songs and nursery	Core Rhymes - Singing songs and nursery	Charanga music – My stories	Charanga music- My stories	Charanga music-Our world	Charanga music- Our world
	rhymes	rhymes	Wassily Kadinsky –	Make sea		
			Artist	creatures using	Louise	Yayoi Kusama
	Songs to make	Songs to make	Create shape	play dough/	Bourgeois –	- Artist
	you go Mmmm!	you go Mmmm!	pictures using a	clay	Artist	Make fruit
			range of colours in	A A selection and a selection	Create spider	pictures using
	Calf Dartraita	A m als c	the style of	Make under the	sculptures in	dots
	Self Portraits	Andy Goldsworthy –	Kandinski	water collage/sea	various sizes including a	To use a
	Paint houses	Artist/sculptor	Make a Chinese	creatures/ fish	large	variety of tools
	and homes	Create pictures	Dragon	tanks/Sand	collaborative	and resources
	dia nomos	with natural	Bragon	pictures	piece.	to create
	Make 3D houses	resources	Colour mixing	picioios	piece.	models and
	and homes using					pictures of
	different	Making	Explore dance	Retell stories	Mini-beast	animals/plants
	materials	hedgehogs/owls	using the Chinese	without props	observational	·
			dragon		drawings	Children
		Firework				perform, sing,
		Pictures	Make own homes		use junk	dance and
			using different		modelling/	use
		Making rockets	materials		play dough to	instruments to
		Dantagaria			make own	represent life
		Performing			minibeast	cycles/ plant
		Nativity Play				growth.

	observational drawings	Gogh - Artist Using the Sunflowers as an inspiration, paint flowers in the style of Van Gogh
--	---------------------------	--