

# St Jude's Catholic Primary School

# Year 1 Long Term Plan 2025-2026

	Autumn		Spring		Summer	
RE Come and See	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	Teo the Ends of the Earth	Dialogue and Encounter
RSE	We meet God's I Recognise signs th my family.	ove in our family	We meet God's I Recognise how I o kept safe in my fo		We meet God's I Celebrate ways the and cares for us.	ove in our family
All are Welcome	Hair, It's a Family Affair (celebrate how families can be different)	Elmer (to like the way I am)	Going to the Volcano (working together)	Want to Play Trucks (gender expectations)	My World, Your World (we share the world with lots of people, being different)	Errol's Garden (teamwork)
English	Stanley's Stick Own version narratives Retellings Descriptions	Naughty Bus Own adventure stories Letters Diaries Sequels	I want my hat back Questions Speech Bubbles Letters Lists	Cave Baby Labels Captions Informal Letters The Magic Bed	Iggy Peck, Architect Fact files Labels Captions Character	Julian is a Mermaid Three-verse poems Instructions Writing in role

	<b>Beegu</b> Own version	Non- chronological		Setting Descriptions	comparisons Thought and	Advertisements
	'alien' narratives	reports		Additional sense	speech bubbles	The Sea Saw
	Descriptions Commands			Item		Descriptions
	Letters			Descriptions Lists		Post cards
	Nonsense-word			LISTS		Commands
	Dictionary					Missing poster
	Poems					<u> </u>
	Non-fiction					Diary
	reports.					
Maths	Number: Place Vo		Place Value within	-		ation and Division
	<ul> <li>Count to 10 forw</li> </ul>		Count to 20 forwards and		Solve one step problems	
	backwards beginning with 0 or 1 or from any given number • Count, read and write numbers to 10 in numerals; count in multiples of twos, fives and tens. • Given a number, identify one		<ul> <li>backwards, beginning with 0 or 1, or from any given number</li> <li>Count, read and write numbers to 20 in numerals; count in multiples of twos, fives and tens.</li> <li>Given a number identify one</li> </ul>		involving multiplication and division by calculating the answers using concrete objects, pictorial representations and arrays with the support of the	
	more or one less	•	more or one less	•	teacher.	
	<ul> <li>Identify and rep</li> </ul>				Fractions	
	using objects an		Identify and represent numbers using objects and pictorial representation including a number line and use the		Recognise, find and name a half	
	representation in	•			as one of two equal parts of an object, shape or quantity	
	number line and	•				
	language of equal to, more than, less than, (fewer) most, least.  • Read and write numbers from 1		language of equal to, more than, less than, (fewer) most, least.  • Read and write numbers to 20 in		<ul> <li>Recognise, find and name a     quarter as one of four equal parts     of an object, shape or quantity.</li> </ul>	
	to 10 in numeral	s and words.	numerals and words.			
					Geometry: Positio	n and Direction
	Number: Addition	and Subtraction	Number: Addition and Subtraction		Describe position, direction and	
	<ul> <li>Read, write and interpret mathematical statements</li> </ul>		Represent and use number bonds and related subtraction facts		movement including whole,	
					half, quarter and three-quarter	

- involving addition, subtraction and equal signs
- Represent and use number bonds and related subtraction facts within 10
- Add and subtract one-digit numbers to 10 including 0
- Solve one step problems that involve addition and subtraction using concrete objects and pictorial representation and missing number problems.

### **Properties of Shapes**

- Recognise and name common 2-D shapes e.g. square, circle and triangles.
- Recognise and name common 3-D shapes e.g. Cuboids, cubes, pyramids and spheres

within 20.

- Read, write and interpret mathematical statements involving addition, subtraction and equal signs
- Add and subtract one-digit and two-digit numbers to 20 including 0.
- Solve one step problems that involve addition and subtraction using concrete objects and pictorial representations, and missing number problems such as 7=?-9

#### Place Value within 50

- Count to 50 forwards and backwards beginning with 0 or 1 or from any given number
- Count, read and write numerals to 50 in numerals and words
- Given a number, identify one more or one less
- Identify and represent numbers using objects and pictorial representation including a number line
- Use the language of equal to, more than, less than, (fewer) most, least.
- Count in multiples of 2's, 5's and 10's

turns.

#### Place Value to 100

- Count to and across 100 forwards and backwards beginning with 0 or 1 or from any given number
- Count, read and write numerals to 100 in numerals and words
- Given a number, identify one more or one less
- Identify and represent numbers using objects and pictorial representation including a number line.
- Use the language of equal to, more than, less than, (fewer) most, least.

## **Measurement: Money**

 Recognise and know the value of different denominations of coins and notes.

#### Measurement: Time

- Sequence events in chronological order using language eg before, after, next, first, today, yesterday, tomorrow, morning, afternoon and evening
- Recognise and use language relating to dates including days of the week, weeks, months and

		Measurement: Length and Height  Measure and begin to record lengths and heights.  Compare, describe and solve practical problems for lengths and heights e.g. long/short, longer/shorter, tall/short, double/half	years  • Tell the time to the hour and half past the hour and draw hands on a clock face to show these times  • Compare, describe and solve practical problems for time e.g. quicker, slower, earlier, later.  • Measure and begin to record time e.g. hours, minutes seconds
		<ul> <li>Measurement: Weight and Volume</li> <li>Measure and begin to record mass/weight, capacity and volume.</li> <li>Compare, describe and solve practical problems for mass/weight e.g. heavy/light, heavier than/lighter than, capacity and volume e.g. full/empty, more than/less than, half, half full, quarter</li> </ul>	
Science	Animals including humans Pupils will identify and name a variety of animals as well as describe and compare the structure of a selection of animals and identify if they are carnivores, herbivores or omnivores. Will identify and name a variety of animals as well as describe and compare the structure of a selection of animals and identify if	Materials Pupils will learn to distinguish between an object and the material from which it is made. They will identify, name, describe and group a variety of everyday materials.  Seasonal changes - Spring Pupils will identify the changes that happen during the autumn season.	Plants Pupils will identify and name a variety of common wild and garden plants, including deciduous and evergreen trees. They will identify and describe the basic structure of a variety of common flowering plants, including trees.  Sustainability – Growing and cooking

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	they are carnivores, herbivores or omnivores. Pupils will learn basic body parts and which body part is associated with each sense.  Seasonal changes - Autumn	Sustainability - Caring for our plant Pupils will learn about why it is important to care for our planet and how we can do this.	Pupils will look at where their food comes from, what they have planted and grown this year and if they can cook with what they've grown.  Seasonal changes - Summer
	Pupils will identify the changes that happen during the autumn season.  Seasonal changes - Winter Pupils will identify the changes that happen during the autumn season.		Pupils will identify the changes that happen during the autumn season.
History	Travel of today and Travel of the past (How our grandparents travelled on holiday to how we travel on holiday today). Begin to understand timelines. Comparing similarity and difference between types of travel.  Was it easier for Nan to travel or easier for me?	Christopher Columbus and Neil Armstrong Where Christopher Columbus and Neil Armstrong explored. What they brought back that contribute to today.  Would you describe Christopher and Neil as brave?	L.S Lowry The industrial revolution and the effect on the world. How Lowry illustrated the effect on Manchester. How is Manchester (Wigan) different today?

Geography				cal Area nool and the local Mesnes.	What a Won A study of the sev and five oceans. focusing on hot a the Equator and t South poles.	With addition to nd cold areas,
Art and Design	Dale Chihuly – Artist/Sculptor Create individual Sea forms in clay and a collaborative piece using 'Macchia' from coffee filters and starch.				Lowry – Artist Create a layered mixed media collage of an urban city scape with colours and forms inspired by LS Lowry.	
Design and Technology			Chair for Baby Bear Structures Design and build a chair suitable for baby bear to use. Text 'A Chair for Baby Bear' Cooking and Nutrition – healthy choices Fruit kebab		Rockets Sliders  Design and make a picture with a rocket slider	
Computing	Basic Skills Pupils will learn how to log in and shut down a computer accurately and begin to understand the importance of a password. They will develop keyboard and mouse skills.	Using word and other programs to process and format text and images Pupils will learn how to use a word processing program to write and format text. They will add in	Unplugged algorithms Pupils will learn what an unplugged algorithm is and create and apply them to an on-screen program. Enrichment: Bluebots	Programming, coding & Robotics Pupils explore how to control both physical and virtual robots with a sequence of commands.	Digital painting Pupils will explore how to transfer physical data from a tally chart into a digital pictogram. They will compare the difference with creating a physical	Presenting information Pupils will consider a variety of ways to present cross curricular information digitally, and compare the advantages and disadvantages

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		digital images and consider the audience for their work.			pictogram.	with paper based content.
Online Safety – Project Evolve	Online Relationships	Online Bullying	Privacy and Security	Online Reputation	Managing Online Information	Health, Well- Being and Lifestyle
Music	Hey You! (Hip Hop/Rap) Banana Rap Ho Ho Ho		In the Groove (Blues, Latin, Folk, Bhangra) Incy Wincy Spider Row, Row,Row yo	·	No Place Like – Ke BBC Ten Pieces Classical Bells in the steeple	
PE	Coordination & Static Balance In this unit, the children will develop and apply their footwork and one leg balance through focused skill development sessions, thematic stories	Dynamic Balance to Agility & Static Balance In this unit, the children will develop and apply their jumping and landing and seated balance through focused skill development	Dance In this unit, the children will learn and develop shapes and circles and create sequences of movement with these through partnering and artistry.	Coordination & Counter Balance In this unit, the children will develop and apply their ball skills and counter balance with a partner through focused skill development sessions,	Coordination & Agility In this unit, the children will develop and apply their sending, receiving, reaction, and response through focused skill development sessions,	Agility & Static Balance In this unit, the children will develop and apply their ball chasing and floor work balance through focused skill development sessions, thematic stories
	and games.	sessions, thematic stories		thematic stories and games.	thematic stories and games.	and games.

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	and games.			
PSHE	<u>Relationships</u>	Living in the Wider World	Health and wellbeing	
	Family and friendships	Belonging to a community	Physical health and mental	
	Safe relationships	Media literacy and digital	wellbeing	
	Respecting ourselves and others	resilience	Growing and changing	
		Money and work	Keeping safe	