

ST. JUDE'S CATHOLIC PRIMARY SCHOOL



Whole School Long Term Subject Overview

RE- Come and See

	Aut	umn	Spring		Spring	
Preschool	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the ends of the Earth	Dialogue and Encounter
Reception	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the ends of the Earth	Dialogue and Encounter
Year 1	Domestic Church	Judaism	Local Church	Eucharist	Pentecost	Reconciliation
	Baptism/ Confirmation	Advent/Christmas	Eucharist	Lent/Easter	Islam	Universal Church
Year 2	Domestic Church	Judaism	Local Church	Eucharist	Pentecost	Reconciliation
	Baptism/ Confirmation	Advent/Christmas	Eucharist	Lent/Easter	Islam	Universal Church
Year 3	Domestic Church	Judaism	Local Church	Eucharist	Pentecost	Reconciliation
	Baptism/ Confirmation	Advent/Christmas	Eucharist	Lent/Easter	Islam	Universal Church
Year 4	Domestic Church	Hinduism	Local Church	Eucharist	Pentecost	Reconciliation
	Baptism/ Confirmation	Advent/Christmas	Eucharist	Lent/Easter	Judaism	Universal Church
Year 5	Domestic Church	Judaism	Local Church	Eucharist	Pentecost	Reconciliation
	Baptism/ Confirmation	Advent/Christmas	Eucharist	Lent/Easter	Islam	Universal Church

Year 6	Domestic Church	Judaism	Local Church	Eucharist	Pentecost	Reconciliation
	Baptism/ Confirmation	Advent/Christmas	Eucharist	Lent/Easter	Islam	Universal Church

RSE – A Journey In Love

	Autumn	Spring	Summer
Preschool	The wonder of being special and unique	The wonder of being special and unique	The wonder of being special and unique
Reception	The wonder of being special and unique	The wonder of being special and unique	The wonder of being special and unique
Year 1	We meet God's love in our family	We meet God's love in our family	We meet God's love in our family
Year 2	We meet God's love in the community	We meet God's love in the community	We meet God's love in the community
Year 3	How we live in love	How we live in love	How we live in love
Year 4	God loves us in our differences	God loves us in our differences	God loves us in our differences
Year 5	God loves us in our changing and developing	God loves us in our changing and developing	God loves us in our changing and developing
Year 6	The wonder of God's love in creating new life	The wonder of God's love in creating new life	The wonder of God's love in creating new life

All are Welcome (PSHE)

	Autu	mn	Spring		Summer	
Preschool	The Family Book (families are different)	Blue Chameleon (everyone is different)	You Choose (we all like different things)	Red Rockets and Rainbow Jelly (liking different things)	Hello, Hello (diversity)	Mommy, Mama and Me (celebrate my family)
Reception	The Family Book (families are different)	Blue Chameleon (everyone is different)	You Choose (we all like different things)	Red Rockets and Rainbow Jelly (liking different things)	Hello, Hello (diversity)	Mommy, Mama and Me (celebrate my family)
Year 1	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)
Year 2	The Great Big Book of Families (to understand what diversity is)	How to be a Lion (empathising with others, finding solutions)	All are Welcome (diverse children from diverse families)	Can I Join Your Club? (being excluded)	Amazing (disabilities)	What the Jackdaw Saw (awareness of the need to communicate in different ways)
Year 3	Beegu (making people to feel welcome, it's ok to be different)	The Hueys in the New Jumper (it's ok to be different)	This is Our House (to understand how someone can feel like an outsider)	Planet Omar: Accidental Trouble Magnet (stereotypes and mental health)	We're All Wonders (bullying those who are different, don't be a bystander)	The Truth About Old People (stereotypes and discrimination)

Year 4	Aalfred and Aalbert (different families/relationships and being gay)	Red: A Crayon's Story (be who you are)	Julian is a Mermaid (difference and acceptance)	Dogs Don't Do Ballet (you can be what you want to be)	Along Came A Different (overcoming racism)	When Sadness Comes to Call (achieving good mental health)
Year 5	And Tango Makes Three (different families/relationships and being gay)	How to Heal a Broken Wing (choosing to not be a bystander)	Kenny lives with Erica and Martina (discrimination)	Rose Blanche (prejudice and choices)	Mixed (racism, altering perceptions)	The Girls (the importance of companionship)
Year 6	The Only Way is Badger (consequences of actions, can link to friendships)	The Island (racism)	King of the Sky (feeling a sense of belonging)	Leaf (acceptance)	Introducing Teddy (trans)	A Day in the Life of Marlon Bundo (LGBT+, democracy and prejudice)

English

	Autumn		Spring		Summer	
Preschool	All About Me All Are Welcome We're going on a bear hunt Guess how much I love you	Festivals and Celebrations Meg and Mog Leaf Man The Christmas Story	Home and Away Goldilocks and the three bears Billy Goats Gruff The Three Little Pigs	All at Sea Big book of blue A hole at the bottom of the sea	Creatures great and small Tadpole to frog Crunching munching caterpillar Bug homes	Ready set grow The growing story Tiny seed Sam plants a sunflower
Reception	Marvellous me and my fabulous family What makes Me and Me? And Tango makes three Love makes a family	Colours of the world Room on the Broom Owl babies Peace at Last Can't You Sleep Little Bear?	Home and Away Little Red Riding Hood The Three Little Pigs Handa's Surprise	All at Sea Commotion in the Ocean Tiddler That's not my Pirate	Creatures great and small What the ladybird heard The Very Hungry Caterpillar Mad about Minibeasts	Ready set grow Titch Jack and the beanstalk Oliver's Vegetables
Year 1	Stanley's Stick Beegu	Naughty Bus Letters Diaries	I want my hat back	Cave Baby The Magic Bed	Iggy Peck, Architect	Julian is a Mermaid

	Own version 'alien' narratives Descriptions Commands Letters Nonsense-word Dictionary Poems Non-fiction reports	Sequels Non-chronological reports				
Year 2	Goldilocks and the Three Bears	The Journey Home We are Water	The Bear under the Stairs	The Owl and the Pussycat	The Dragon Machine	The Great Fire of London
	Wolves	Protectors	The Bear and the Piano	Tadpole's Promise	Toys in Space	A Walk in London
Year 3	Leon and the Place Between	The BFG	The Pied Piper of Hamelin	Black Dog	The Mysteries of Harris Burdick	Jim, A Cautionary Tale
	The First Drawing	The Tin Forest	Escape from Pompeii	Cinderella of the Nile	How to Live Forever	Our Tower
Year 4	Varmints	FArTHER	Frindleswylde	The Lion and the Unicorn	Baker by the Sea	The Lion, the Witch and the Wardrobe
	The Mermaid of Zennor	Until I met Dudley	Cinnamon	Odd and the Frost Giants	Shackleton's Journey	Jabberwocky

Year 5	The Man Who Walked Between	The Tempest	The Lost Thing	The Sleeper and the Spindle	Children of the Benin Kingdom	Curiosity
	the Towers Hidden Figures	Percy Jackson	Freedom Bird	Beowulf	Anne Frank	Firebird
Year 6	The Arrival	The Promise	The Invention of Hugo Cabret	The Three Little Pigs Project	The Wind in the Wall	Some Places More than Others
	Windrush Child	Can We Save the Tiger?	Suffragette: The Battle for Equality	Boy in the Tower	Romeo and Juliet	Night Mail

Maths

	Autumn	Spring	Summer
Preschool	Colours! Matching & Sorting Number 1 & Number 2 Patterns	Number 3 & Number 4 Number 5 & Number 6 Height & Length Capacity	Sequencing Position More than/fewer 2D/3D shapes
Reception	Getting to Know You Match, Sort and Compare Objects Talk about Measure and Patterns It's Me 1, 2, 3 Circles and Triangles 1,2,3,4,5 Shapes with 4 Sides	Alive in 5! Mass and Capacity Growing 6,7,8 Length, Height and Time Building 9 and 10 Explore 3D Shapes	To 20 and Beyond How Many Now? Manipulate, compose and decompose Sharing and Grouping Visualise, build and map Make connections Consolidation
Year 1	Number: Place Value Number: Addition and Subtraction Shape	Place Value within 20 Number: Addition and Subtraction Place Value within 50 Measurement: Length and Height Measurement: Weight and Volume	Number: Multiplication and Division Fractions Geometry: Position and Direction Place Value to 100 Measurement: Money Measurement: Time
Year 2	Place Value Number: Addition and Subtraction Measurement: Money Number: Multiplication and Division	Number: Multiplication and Division Number: Addition and Subtraction Geometry: Properties of shape Fractions Measurement: Length & Weight	Geometry: Position and Direction Measurement: Time Statistics Measurement: Mass, Capacity & Temperature

Year 3	Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division	Number: Fractions Number: Addition and Subtraction Measurement: Length and Perimeter Statistics Number: Multiplication and Division	Number: Fractions Number: Addition and Subtraction Measurement: Money Geometry: Properties of Shape Measurement: Time Measurement: Mass & Capacity
Year 4	Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division	Number: Multiplication and Division Measurement: Length and Perimeter Measurement: Area Number: Fractions Number: Decimals	Number: Decimals Measurement: Money Measurement: Time Statistics Geometry: Properties of shape Geometry: Position and Direction
Year 5	Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions	Number: Multiplication and Division Number: Fractions Number: Decimals and Percentages Measurement: Perimeter and Area Statistics	Geometry: Shape Geometry: Position and Direction Number: Decimals Negative numbers Measurement: Converting Units Measurement: Volume
Year 6	Place Value Number: Four Operations Fractions Geometry: Position and Direction	Decimals Percentages Algebra Statistics Measurement: Converting Units Measurement: Perimeter, Area & Volume Ratio	Properties of Shape Transition

Science

	Autumn		Spr	ing	Summer	
Preschool	Explore different parts of the body – facial features.	Seasonal Change – Autumn.	Seasonal changes - Winter	Seasonal changes - Spring Looking at beach, the sea and sea creatures Planting seeds and exploring how plants grow.	Mini-beast hunt Making a bug hotel Life cycle of a frog/ caterpillar Show respect for living things and the natural environment	Seasonal changes – Summer. Use all their senses in hands on exploration of natural resources such as soil, seeds and water. Understand the lifecycle of a plant. Explore how we have grown from babies to starting Reception.
Reception	Growing and changing from babies to adults Parts of the body	Seasonal changes- Autumn Nocturnal animals Hibernation/ animal homes Explore the natural world around them	Seasonal changes – Winter Explore the natural world around them - Freezing and Melting	Explore the natural world around them - Investigate floating and sinking Name and describe different sea creatures - research	Seasonal changes- Spring Mini-beast hunt Observing minibeast - similarities and differences	Seasonal changes – Summer Naming different parts of a plant Looking after living plants

	- light and shadows	Explore the natural world around them - Investigate materials/textures/ magnets/ Waterproof	sea creatures and their environment	Looking after living things Life cycle of a butterfly Life cycle of stick insects and ladybird	Life cycle of tadpoles and butterflies Growing plants under different conditions Healthy Eating
Year 1	The human body	Plant	ring A	Pla	nts
	Seasonal changes - Autumn	Anir	mals	Planti	ing C
	Materials	Sustainability - Co	aring for our plant	Sustainability – Growing and cooking	
	Seasonal changes - Winter	Seasonal changes - Spring		Seasonal changes - Summer	
		Plant	ting B		
Year 2	Animals, including humans – Animals needs for survival		t and dark) nd their habitats	Plants (bulbs Animals, including hu	•
	Animals, including humans – Humans Uses of everyday materials – materials Sustainability – Plastic	Plants (ligh	t and dark)	Plants (bulbs Animals, including hu Sustainabili	umans – Growing up
Year 3	Animals, including humans – Skeletons Animals, including humans – Movement		- Fossils s - Soils	Plan Forces and mo	

	Animals, including humans Sustainability – Food waste Rocks	Light	Forces and magnets - Magnets Plants B Sustainability – Biodiversity
Year 4	Group and classify living things	Sound	Data collection c
	Data collection A	Data collection B	Habitats
	States of matter	Electricity Sustainability - Energy	Sustainability – deforestation The digestive system Food chains
Year 5	Forces Earth and Space Sustainability - Global warming	Properties and changes of materials – Properties of materials Animals, including humans Living things and their habitats - Life cycles	Living things and their habitats – Reproduction A Properties and changes of materials - Reversible and Irreversible changes Sustainability - Plastic pollution Living things and their habitats – Reproduction B
Year 6	Living things and their habitats Electricity Sustainability - Renewable energy	Light Sustainability – Light pollution Animals, including humans - The circulatory system	Evolution and inheritance - Variation Evolution and inheritance - Adaptions Fossils

Animals, including humans - Diet, drugs	
and lifestyle	

History

	Autumn		Spri	ng	Summer	
Preschool	Begin to make of their own life story and family's history.	Remembrance Sunday – Poppy day	Research about Chinese New Year.		Life cycle of a frog Life cycle of a butterfly	Understand the lifecycle of a plant. Begin to make sense of their own life story as we look to the future and moving into Reception and how we have grown from being babies.
Reception	Growing and changing from babies to adults	Remembrance Day – What does the Poppy represent? Guy Fawkes – The Gunpowder Plot	To find information about Chinese New Year using the Internet/non fiction books	Compare the beach/seaside holidays from the past to now.	Life cycle of a stick insect Life cycle of a ladybird	Life cycle of a plant Life cycle of a butterfly
Year 1	То	ys	Christopher Columbu	s and Neil Armstrong	LS Lo	owry
Year 2	Florence Nightinga	le and Edith Carvell	The Great Fir	e of London		

Stone Age to Iron Age	Ancient Egypt	Ancient Greece
Romans	Anglo-Saxons	
Anglo- Saxons and Vikings	Ancient Maya	
World War 2		A Northern Powerhouse
	Romans Anglo- Saxons and Vikings	Romans Anglo-Saxons Anglo- Saxons and Vikings Ancient Maya

Geography

	Autumn		Spring		Sum	nmer
Preschool	Make connections between the features of the family and other families. Local area - people in our Community (Visits from Nurse/Doctor, dentist, lollypop lady	Seasonal Change – Autumn. Looking at how our environment and the world around us changes over autumn.	Researching different homes linked to this term's stores	Seasonal changes from winter to spring. Looking at how our environment and the world around us changes over spring. Looking at beach, the sea and sea creatures		Seasonal changes – summer. Looking at how our environment and the world around us changes over summer.
Reception	Draw information from a simple map – schools location Houses and Homes Talk about people in our Community -Nurse, doctor, paramedic, dentist, lollypop lady, vet, firefighter	Seasonal changes- Autumn Nocturnal animals Hibernation/ animal homes Explore the natural world around them – light and shadows	Seasonal changes – Winter Explore the natural world around them -Freezing and Melting Explore the natural world around them – Investigate materials/textures/magnets/Waterproof Recognise that people have different beliefs and celebrate special times in different ways.	Explore the natural world around them - Investigate floating and sinking Name and describe different sea creatures - research sea creatures and their environment Sea/oceans/ landmarks/ parts of the world. Compare the beach/seaside holidays from the past to now.	Seasonal changes- Spring	Seasonal changes – Summer Compare countries (Discuss growing fruits and vegetables in different countries)

		Find information about Chinese New Year using the Internet/non fiction books Recognise environments that are different to one in which they live – houses and homes	
Year 1	Our Local Area	What a Wonderful World	
reari	Our Local Area	what a wondenti wond	
Year 2	Let's Explore the UK		A Kenyan Adventure
Year 3	New York		Local Study – London
Year 4	Naples		Local Study —Blackpool
Year 5		Manaus	Local Study – Liverpool
Year 6	The Himalaya		Local Study – Lake District

Art and Design

	Autumn		Spr	ing	Summer	
Preschool	Self Portraits Express ideas and feelings through making marks, and give meaning to the marks they make. Explore colour	Yoi Kusaman – Artist (pumpkin art)	Begin to use shapes to represent objects – characters from traditional tales.	Paint for a purpose – under the sea.	Explore at different animal skin patterns.	Paint for a purpose - plants and growing Colour mixing
Reception	Andy Goldsworth	y – Artist Sculptor	Kandinsl	ci – Artist	Louise Borgeouise – Vincent Van Gogh – Artist – Artist – Yayoi Kusama –	
Year 1	Dale Chihuly –	Artist/Sculptor			Lowry – Artist	
Year 2			Van Gog Clarice Cliff – Des	jh – Artist igner/craft maker	Degas – Art	tist/Sculptor
Year 3	Alexander Ca	lder – Sculptor			Bridget Ri	ley – Artist

Year 4		Anthony Gormley – Artist/Sculptor	Leonardo Da Vinci – Artist and Architect
Year 5	Joan Miro – Artist/Sculptor	Henri Rousseau – Artist William Morris – Designer	
Year 6	Barbara Hepworth - Sculptor Zaha Hadid — Architect		James Isherwood – Artist

Design and Technology

	Autumn		Spr	ing	Summer	
Preschool	Explore junk modelling	Leaf man characters	Explore junk modelling	Make sea creatures	Create a bug hotel To use a variety of tools to make mini beasts out of playdough.	Explore junk modelling
Reception	Make 3D houses and homes using different materials	Making hedgehogs/owls Making rockets Create outdoor sculptures with natural materials	Make a Chinese dragon	Make sea creatures using play dough/ clay Make under the water collage/ sea creatures/ fish tanks/sand pictures	Use junk modelling/ play dough to make own minibeasts Louise Bourgeois- Create spider sculptures in various sizes including a large collaborative piece.	To use a variety of tools and resources to create models and pictures of animals/plants
Year 1				Baby Bear tures		kets Iers
Year 2	Fire engines Axels					g and nutrition) y Food

Year 3	Moving Monsters Pneumatics		Animals in their habitats Levers and linkages
Year 4	Design Packaging Strengthening structures	Torches Electric circuits switches	Pasta Dish (Cooking and Nutrition) Healthy eating
Year 5	Bridges Structures		Fans Gears
Year 6	Fairground rides Controlling devices	Phone Cases Textiles	Bread (Cooking and Nutrition) Healthy Diet

	Online Safety – Project Evolve							
	Autumn			Spring		Summer		
Whole School	Online Relationships	Online Bullying	Privacy and Security	Online Reputation	Managing Online Information	Health, Well- Being and Lifestyle	Self-Image and Identity	Copyright and Ownership

Computing

Autumn		Spring		Summer	
				Look at who	ıt I can do!
Basic Skills	Using text-based programs to process and format text and Images	Unplugged algorithms	Programming, coding and robotics	Data collection and representation using Pictograms	Presenting information
What is a computer?	Unplugged algorithms	Scratch junior	Modifying text and images	Storing and presenting data	Presenting information
Composing emails	Introduction to Scratch	Predicting and Debugging Algorithms	Altering digital media	Inside a computer	Publishing online content
Branching databases	Repetition and forever loops	Designing a game	Making a Special Effects movie	Smarter Searching and Online Safety	Pixel Art
Create and search a database	Using Variables	Coding Using Micro:Bits	Stop motion animation	World wide web and internet	3D Modelling
	Basic Skills What is a computer? Composing emails Branching databases Create and search	Basic Skills Using text-based programs to process and format text and Images What is a Unplugged algorithms Composing emails Introduction to Scratch Branching Repetition and forever loops Create and search Using Variables	Basic Skills Using text-based programs to process and format text and Images What is a computer? Unplugged algorithms Scratch junior Composing emails Introduction to Scratch Scratch Predicting and Debugging Algorithms Branching Repetition and forever loops Create and search Using Variables Coding Using	Basic Skills Using text-based programs to process and format text and Images What is a computer? Composing emails Branching databases Repetition and forever loops Create and search Using Variables Unplugged algorithms Unplugged algorithms Scratch junior Modifying text and images Modifying text and images Altering digital media Making a Special Effects movie	Basic Skills Using text-based programs to process and format text and Images What is a computer? Composing emails Branching databases Repetition and forever loops Look at who algorithms Unplugged algorithms Scratch junior Predicting and Debugging Algorithms Altering digital media Making a Special Effects movie Smarter Searching and Online Safety Create and search Using Variables Coding Using Stop motion World wide web

Year 6	Creating formula in Excel	Edublocks- Introduction to Python	Programming a Game	Creating a Podcasting	HTML	Social Media & Being Safe Online			
	Music								
	Autu	ımn	Spri	ng	Sum	nmer			
Preschool	Listen with increased attention to sounds Sing entire songs - Christmas performance and songs		Explore music and dance using the Chinese dragon.		Playing instruments with increasing control to express their feelings and ideas. Respond to what they have heard expressing their thoughts and feelings				
Reception	Singing songs and nursery rhymes Wigan Music Services - Chime		Explore dance using the Chinese dragon Charanga – Our Stories		instruments to repres	ing, dance and use sent life cycles/ plant wth. — Our World			
Year 1	Hey Hip Ho		In the C Blues, Latin, Folk, Fun		No Place Like – Kerry Andrew BBC Ten Pieces Classical				
Year 2	Hands, Fe South Afric		Zoot Reg	_		Jean Sibelius ces Classical			

Year 3	Let Your Spirit Fly	3 Little Birds	Hall of the Mountain King – Edvard Grieg
	R & B	Reggae	BBC Ten Pieces Classical
Year 4	Mamma Mia	Stop!	Symphony No 1-
	70s/80s Pop	Grime, Classical, Bhangra, Tango, Latin	BBC Ten Pieces Classical
		Fusion	Florence Price
Year 5	Classroom Jazz 1	Fresh Prince of Bel Air	Short Ride in a Fast Machine – John
	Jazz	Hip Hop	Adams
			Classical
Year 6	Classroom Jazz 2	Нарру	Ride of the Valkyries – Richard Wagner
	Jazz, Latin Blues	Pop/Motown	Classical

PE

	Auti	Autumn		Spring		Summer	
Preschool	Balancing movements	Dance, yoga and fitness	Skip, hop, stand on one leg and hold a pose Use one handed tools and equipment	Pencil grip and control	Team Games	Use cutlery correctly Dressing and undressing	
Reception	Throwing, catching, rolling, kicking	Dance	Gymnastics Listening and following instructions	Balancing/ moving in different ways	Team games	Team games/ sports day	
Year 1	Multi-Sports	Gymnastics	Invasior	n Games	Team Games	Athletics	
Year 2	Multi-Sports	Gymnastics	Invasior	n Games	Team Games	Athletics	
Year 3	Team Games	Gymnastics	Net and Wall Games	Orienteering	Invasion games	Striking and Fielding	
				Athletics			

Year 4	Team Games	Gymnastics	Net and Wall Games		Swimming	
Year 5	Team Games	Gymnastics	Net and Wall Games	Orienteering Athletics	Striking and fielding	Invasion games
Year 6	Team Games	Gymnastics	Invasion	Orienteering Net and wall games	Athletics	Athletics

MFL - Spanish					
	Autumn	Spring	Sum	mer	
Year 3	All about me	All about Me	Fan	nily	
Year 4	Birthdays	Birthdays	The B	Body	
Year 5	Animals	Animals	Veget	ables	
Year 6	Adjectives	Adjectives	Sports	Transition	

PSHE

	Autumn		Spring		Summer	
Preschool	Making relationships with others.	Discuss feelings/ behaviours	Discuss feelings of others	Friendships Healthy Eating	Feelings and Emotions Sense of responsibility	Discuss feelings/ transition into Reception
Reception	Making relationships with others.	Discuss feelings/ behaviours	Discuss feelings of others	Follow more complex instructions	Work cooperatively	Discuss feelings
Year 1	Relationships		Living in a Wider World		Health and Wellbeing	
Year 2	Relationships		Living in a Wider World		Health and	Wellbeing
Year 3	Relationships		Living in a Wider World		Health and	Wellbeing
Year 4	Relationships		Living in a Wider World		Health and	Wellbeing
Year 5	Relationships		Living in a W	ider World	Health and	Wellbeing

Year 6	Relationships	Living in a Wider World	Health and Wellbeing