

Reception Curriculum Overview

St James Church of England Primary School

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topics NB: These themes may be adapted at various. points to allow for children's interests to flow through the provision, Communication and Language is central to these topics.	All about me. Starting school My new class New Beginnings Staying healthy - Food Human body - How have I changed? My family What am I good at? How do I make others feel? Being kind	Sensational Seasons Harvest Weather Seasonal change Clothing Animals The Naturity Christmas Lists Letters to Father Christmas	Heroes and Helpers Who helps you? Fireman/Police/Doctor/Nurses/Teacher Careers Clothes Vehicles Caring and helping History e.g., Florence Nightingale.	Amazing Animals Life cycles Safari Animals around the world Climates / Hibernation Down on the Farm Min Beasts Animal Arts and crafts Night and day animals Animal patterns David Attenborough Happy Habitats	Growth and Change Plants & Flowers Weather/seasons Does the moon shine? The great outdoors Forest School Planting seeds Make a sculpture: Andy Goldsworthy. Reduce, Reuse & Recycle Fun Science / Materials	Where in the World? On holiday - clothes Where in the world shall we go? Send me a postcard! Marine life Fossils - Mary Anning Seaside's in the past Compare: Now and then! Seaside art
English	'The Three Little Pigs' 'The Three Billy Goats Gruff'. Recount	The Something Animal Information	Star in a Jar Speech bubbles- conversation.	Juniper Jupiter Letter	Little Red Narrative	The Extraordinary Instructions
	Focus Author: Nick Sharratt. Poems: Traditional/Nursery Rhymes		Daily Whole Class Re Beloves Wider Read	Nursery Rhymes and Cookson. cs Sessions. ading - 3 times a day. I books.	Focus Author: Giles Andreas. Poems: Continued Traditional/Nursery Rhymes and 'Happy Poem' by James Carter.	

Mathematics - × + =	and unequal sets Comparing objects and sets. Subitising. Ordering objects and sets/introduce manipulatives. Number recognition. 2D Shapes. Pattern and early number Recognise, describe, copy, and extend colour and size. patterns Count and represent the numbers to 3 Estimate and check by counting. Recognise numbers in the environment. A number a week.	Numbers within 6 Count up to six objects. One more or one fewer Order numbers -6 Addition and ubtraction within 6 Explore zero. Estimate, order compare, discuss, and explore capacity, weight, and lengths. Shape and sorting Describe, and sort 2D & 3D shapes. Describe position accurately. Calendar and time Days of the week Seasons Sequence daily events	- Coun o - Represe emplors - One ma one gre - Add subtract - Numbe - Count up and di repre - Order num	within 10 t up to ten bjects. nt, order, and e numbers to ten ore or fewer, eater or less ition and tion within 10 rs within 15 to 15 objects recognise fferent sentations. and explore bers to 15.	Grouping sharing Countin sharing is grou Grouping is and ti Relation between g and sha Numbers u Count up object Represent, c explore nu 15. One more a Doublin halv.	g and n equal ps nto fives ens nship rouping aring. rithin 20 p to 10 ets. order, and mbers to or fewer g and ing	Shape and pattern Describe and so 2D and 3D shape Recognise, complete, and create pattern Addition and subtraction with 20 Explore addition and subtractio Compare two amounts. Relationship between doubli and halving Money - Coin recognition an values Combinations t total 20p Change from 10 Describe capacit. Compare weight Estimate, compa and order length	numbers within 20 - Explore numbers and strategies. - Recognise and extend patterns. - Apply number, shape, and measures n Count forwards and backwards - Numbers beyond 20 ng - One more one less - Estimate and count. - Grouping and sharing - Piess. - Estimate and count. - Grouping and sharing
Understanding the	Our body	Changes in the N (seaso		· ·	e natural world s / plants)	The wide	er world (Habitats)	Changes (Materials/States of Matter)
World		,	,	, ,	, ,			,
(The discipline of								
Science)								

Understanding the	I am Special. Harvest			esus Heard New Year		dship l Places
World	Christmas		Stories J	esus told ster	Ramadan	
(The discipline of	Diwali			ster oli	Special Times	
RE)						
Understanding the						
World	Changes to life in	Our Local Area	Kings and Queens	Life in our Country	Inventors	Life Around the World
(The discipline of	Britain	Cui Estat /u en	Milys and Queens	Life in bui Counting	THE PROPERTY.	Life 70 build the World
History/Geography)						
Expressive Arts and						
Design						
(The discipline of	Powerful Portraits	Structures	Making Art	Textiles	Exploring the natural World	Food
Art/DT)					World	
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Physical	Introduction to PE	Fundamentals	Gymnastics	Dance	Games	Ball Skills
Development						
(The discipline of						
PE)						

Expressive Arts and Design (The discipline of Music)	Me! (Rhymes and Action Songs).	My Stories (Rhymes an. Action Songs).	d Everyone! (Rhymes and Action Songs).	Our World (Rhymes and Action Songs).	Big Bear Funk (Rhymes and Action Songs).	Perform and Celebrate to Influence Aspirations (Traditional Rhyme Performance).
St James Spirit	Get HeartSmart [)on't Forget to Let Lowe in	Too Much Selfie Isn't Healthy	Don't Hold on to What's Wrong.	Fake is a Mistake	No Way Through, Isn't True
Christian Value 22/23	Generosity	Compassion	Courage	Forgiveness	Friendship	Respect
Christian Value 23/24	Thankfulness	Trust	Perseverance	Justice	Justice	Truthfulness