					Curriculu	Reception	2026			
				Gospel Va		e explored through		Kindness		
	Autumi	n 1	Aut	umn 2		ring 1		Spring 2	Summer 1	Summer 2
						Lighting the	Path			
Spiritual	Creation and	Covenant	Prophecy	and Promise	Galilee to	o Jerusalem	Dese	rt to Garden	To the Ends of the Earth	Dialogue and Encounter
Education	God made our beautiful world and everything in it God made me God loves us  The whole of creation shows of God's love for us  Advent – A time to get ready for Christmas  The Annunciation  The Nativity Celebration  Mary had a baby called Jesus  Jesus' Birthday		Epiphany Jesus blesses the little children The Feeding of the 5000 Called to help the poor and hungry  Lent is a time to care for others Signs of Lent Holy Week Jesus died on the cross Jesus rose and we celebrate			Jesus returns to his Father The Story of Pentecost The Holy Spirit is our friend	The Feast of St Peter and Paul Exploring Faiths – similarities and differences What does it mean to be a good neighbour			
	New Year Ma	ss Mary	Mass: Rem	embrance/All		Ash Wedneso	lay Liturgy		Share and Shine	Mass: The Feast of
	Stay and Pray t	-	Souls			Lenten Re			Stay and Pray the Rosary	St John Fisher
			Advent Mass	ass and Reflection Mass in Holy Week					Mass: Leavers	
8.4				<b>Activists for Chris</b>	st in response to La	audato Si - Recognis	e right and wro	ong and respond to	Moral Issues.	
$M_{\text{oral}}$	How can we l	keep the	Assemb	ly themes	Assembly them	es focus on saying s	orry and forgiv	eness during the	Refugee Week	
Education		classroom tidy? Anti-Bullying week				season o				
Education	Class Rules			nce Reflection	Teaching morals through story					
	E-Safety week		Class Charity	/ Francis House						
	Black History Month				Catholic Social Teaching/ Activists for Christ in response to Laudato Si					
Social		lles e vene	a af againt akilla				•		la af lave liborte raceast and t	alamanaa
Ocial	Cohool Co	_		-	e local community; engage with the 'British values' of democracy, the rul  Supporting Charitable works – St Joseph's Penny					
Education	School Council Elections Interfaith Week Class Rules				Enterprise Fundraising for Local Hospice				Mission Together – Day of Many Colours Gardeners and Seeds working together in Provision	
	Class Rules  Class Charity Day				Gardeners and Seeds share stories				Guraeners and seeds wor	king together in rovision
	Gardeners and Seeds visit to Church			rch						
	CAFOD Fundraising									
_	Yahweh God took the man and settled him in the garden of Eden to cultivate and take care of it. Genesis 2:15  Develop an understanding of Catholic Culture and Cultural Capital-Appreciate cultural influences; participate in cultural opportunities; understand, accept, respect and celebrate diversity.									
Cultural									Created to live in Community (RSE)	
Education	World Poetry Day Farm Visit		Stories from other cultures		Epiphany Celebration World Book Day				Sea Life Centre	
	Black History Month			vity Play	World Book Day			Sea Ene centre		
RSE/PHSE	Didek History Month				Life to the Full					
Education	Mod	ule 1: Created	and Loved by	God	Module 2: Created to Love Others				Module 3: Created to Live in the Community	
	Unit 1	Unit 2	Unit 3	Unit 4	Unit 1	Unit 2	Unit 3 Life	Unit 4	Unit 1	Unit 2
	Religious	Me, My	Emotional	Life Cycles	Religious	Personal	Online	Keeping Safe	Religious Understanding	Living in the Wider World
	Understanding	Body, My	Well-Being		Understanding	Relationships				
	Story Sessions:	Health I Am Me	I Like, You	Growing Up	Role Model	Who's Who?	What is the	Safe Inside and	God is love	Me, You, Us
	Handmade with	Head,	Like, We all	New People,	Note Wiodel	You've Got a	internet?	Out	Loving God, Loving Others	When I Grow Up
	Love	Shoulders,	Like!	New Places		Friend in Me	Playing	My Body My	0.223, 22	Money Doesn't Grow On Trees
		Knees and	All the			Forever Friends	Online	Rules		
		Toes	Feelings!					Feeling Poorly		
		Ready Teddy?	Let's Get Real					People Who Help Us		

## Reception Curriculum Overview 2025-2026

			Curriculum Overview 2025	-2026		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Block 3 – Number It's Me 1, 2, 3 Subitising, Representing & Composition of numbers to 3)	Block 4 – Geometry Circles & Triangles  Block 5 – Number 1, 2, 3, 4, 5 (Subitising, Representing & Composition of numbers to 5)  Block 6 – Geometry Shapes With 4 Sides	Block 1 – Number: Alive in 5 (Subitising, Representing & Composition of numbers 0 to 5 and finding 1 more and 1 less)  Block 2 – Measure: Mass & Capacity  Block 3 – Number: Growing 6, 7, 8 (Representing & Composition of numbers 6 to 8, finding 1 more and 1 less and making doubles)	Block 5 – Number: Building 9 & 10 (Representing & Composition of numbers 9 to 10, finding 1 more and 1 less and understanding bonds to 10)  Block 6 – Geometry Explore 3-D Shapes	Block 2 – Number: Counting – How Many Now? (Developing understanding of addition and subtraction)  Block 3 – Geometry: Manipulate, Compose & Decompose (Select and explore 2-D shape: by their properties)	(Link understanding of number with the wider world)
	Mental Maths & Fluency Number recognise 1-5 Count on/back to 5	Mental Maths & Fluency Number recognise 1-5 Counting on/back to 5 Finding 1 more & 1 less Days of the week Months of the year	Mental Maths & Fluency Count on/back to 10 Number bonds to 5	Mental Maths & Fluency Count on/back to 10 Number bonds to 10 Addition & Subtraction of numbers up to 10 Name 2D & 3D shapes	Mental Maths & Fluency Pattern making Number recognition 1-20	Mental Maths & Fluency Number recognition 1-20 Addition & Subtraction of numbers up to 10 Doubling & Halving in equal groups Sharing between groups of 3 & 4 Odd and even numbers

Reception
Curriculum Overview 2025-2026

	Autumn 1	Autumn 2		nring 1	Spring 2	Summer 1	Summor 2
it a war as	Autumn 1	Autumn 2		pring 1	Spring 2	Summer 1	Summer 2
teracy /ord Reading /riting	Wellcomm (Assessment) Pencil control Mark making Writing labels Name Writing RWI Set One Phonics	provision RWI set 1 sounds Write initial sounds Reading green/red words	Wellcomm activities Letter formation RWI set 1 sounds Reading green/red words Reading ditties Shared/Guided reading Copying and writing words and sentences Writing and Spelling Tricky Words  Language Rich Environment Role Play - Topics Story Time – listen and respond Quality Texts Elklan activities Blank level questioning activities Shared / Guided reading Nursery Rhymes Modelling telling stories. Introducing Tales Tool Kit Tales Tool Kit –Own story/ retelling		Wellcomm activities Letter formation. RWI set 1 and 2 sounds Reading green/red words Reading ditties Shared / Guided reading. Writing words/ sentences Writing and Spelling Tricky Words World Book Day	Wellcomm activities Letter formation RWI set 1 and 2 sounds Reading green/red words Reading ditties / Set 1 Story books. Shared/Guided reading Writing words/sentences. Writing stories Writing and Spelling Tricky Words	Wellcomm activities Letter formation RWI set 1 and 2 sounds. Reading green/red words Reading ditties / Set 1 Story books. Shared / Guided reading Writing words/sentences Writing stories  Language Rich Environment Role Play - Topics Story Time – listen and respond Quality Texts Elklan activities Blank level questioning activities Shared / Guided reading Nursery Rhymes Modelling telling stories. Introducing Tales Tool Kit Tales Tool Kit –Own story/ retelling
stening, Attention nd Understanding, neaking, Wellcomm	Language Rich Environment Role Play - Topics Story Time — listen and respond Quality Texts Elklan assessments/activities Blank level questioning activities - assessment Shared Reading — How to handle a Book Nursery Rhymes Modelling telling stories Introducing Tales Tool Kit National Poetry Day — Hamster Poem	Story Time – listen and respond Quality Texts Elklan activities Blank level questioning activities Shared / Guided reading Nursery Rhymes Modelling telling stories.			Modelling telling stories.	Language Rich Environment Role Play - Topics Story Time – listen and respond Quality Texts Elklan activities Blank level questioning activities Shared / Guided reading Nursery Rhymes Modelling telling stories. Introducing Tales Tool Kit Tales Tool Kit –Own story/	
	My Home and Family	Hot and Cold Christmas Places	Dinosaurs	Once Upon a Time	Happily Ever Careers After	Minibeasts	Under The Sea
	Key Texts -Fiction: Owl Babies – Martin Waddell Peace at Last – Julia Donaldson Kipper's New Pet – Mick Inkpen A Squash and a Squeeze – Julia Donaldson So Much - Trish Cooke - Black History Month	<b>Key Texts -Fiction:</b> Handa's Surprise Non-Fiction Animals in Cold Places	Fiction: Harry and the bucketful of Dinosaurs	Key Texts -Fiction: Jack and the Beanstalk Goldilocks and the Three Bears Little Red Riding Hood	Key Texts -Fiction: Cinderella Princess and the Pea The Frog Prince	<b>Key Texts -Fiction:</b> The Very Hungry Caterpillar Superworm	Key Texts -Fiction: Storm Whale Sharing a Shell – Julia Donaldson Rainbow Fish
	Additional Texts: Just One of those days – Jill Murphy Farmer Duck – Martin Waddell	Walking through the Jungle The Emperor's Egg- Martin Jenkins	Texts: Dinosaurs love	Additional Texts: Three Billy Goats Gruff The Three Little Pigs	Additional Texts: Sleeping Beauty Snow White Rapunzel	Additional Texts: What the Ladybird heard – Julia Donaldson	Additional Texts: Commotion in the Ocean
	<b>Key Texts -Non-Fiction:</b> My Body (non-fiction) A Visit to the Farm-Michael Morpurgo	Key Texts - Non-Fiction:	Key Texts: Non-Fiction: I like dinosaurs	Key Texts -Non- Fiction: Animals that live in the woods	Key Non-Fiction: Prince William Princess Kate King Charles When I grow up	Key Non-Fiction: Minibeasts	Key Non-Fiction: The Seaside Sea Creatures

	Reception Curriculum Overview 2025-2026							
	Autumn 1	Autumn 2	Spring		Spring 2		Summer 1	Summer 2
	My Home and Family	Hot and Cold Places Christmas	Dinosaurs	Once Upon a Time	Happily Ever After	Careers	Mini Beasts	Under the Sea
Understanding the World The Natural World (Science)  Past and Present (History)  People, Culture, Communities (Geography)	The 5 senses Naming body parts Families Home Pets or farm animals Growing up The school family Where I live Local area What does a farmer do? Black History Month author – Trish Cooke-	Cold places: Clothing ,food and animals in cold places Cold places on a map	watching video clips, and at the museum Herbivores and carnivores Dinosaurs lived long ago What is a paleontologist?	Features of traditional tales Boarshaw Clough Animals found ir Boarshaw	Features of Fairy Stories King Charles and the Royal	different jobs I know that doctors and nurses look after	Minibeasts butterflies ladybirds caterpillars Life cycle of a butterfly	The seaside Staying safe near the water Animals that live on land Animals that live under water Features of a sea creature How plastic is causing harm to sea life and how I can help to stop this Floating and sinking
Career Related Learning Trips and Visitors	School Science NFU Sensory Farm Activities A visit to the farm	Inter-faith Week Visitor to school Gardeners and Seeds walk to		need Naming flowers A walk in the woods		A visit to Little Toy Town Career's Day Visitors	A Bug Hunt	Sea-life Centre
Outdoor Classroom	Autumn 2 – Hot and Cold Places Christmas Physical - Slide, crawling through the caterpillar tunnels, construction site, den, hula hoops, skipping ropes Malleable – sand/water/shaving foam Music - Musical instruments		English – Mark making / reading area/ literacy activities Mathematics – Maths activities Role play – Spring 1 & 2 – Tales Toolkit story telling Small world - Spring 1 – Dinosaurs/Little Red Riding Hood Traditional Tales Spring 2 — Fairy Stories Kingdoms/Palaces Jobs Physical - Slide, crawling through the caterpillar tunnels, construction site, den, hula hoops, skipping ropes Malleable – sand/water/shaving foam Music - Musical instruments  Outdoor Learning Activities depend on children's interests on that day. Building bridges and ramps.  Spring Warmer Days			al Tales Jobs els, construction site,	English – Mark making / reading area/ literacy activities Mathematics – Maths activities Role play – Summer 1 & 2 – Tales Toolkit story telling Small world Summer 1 – Mini Beasts Summer 2 – Sea Creatures Seaside Physical - Slide, crawling through the caterpillar tunnels, construction site, den, hula hoops, skipping ropes Malleable – sand/water Music - Musical instruments Outdoor learning Activities depend on children's interests on that day. Identification – Insects and trees. Seasons – Hot Summer Days	
Expressive Art and Design	playing -Myself Colour mixing – feelings Nursery Rhymes Role Play Poetry Performance Self Portraits – Painting Junk Modelling – Classroom Make mini-me's Go noodle – tap and clap to the rhythm Sparkyard – My musical	Cutting, gluing and sticking Exploring a variety of materials including play dough	Make dinosaur model	Traditional tales dressing up Making Porridge Planting Seeds Fantasy small world	Fairy Stories dressing up and role play Making crowns and invitations Designing Shoes – Cinderella Castles and palaces junk modelling	people at work	Share and Shine Mini beast role play Making mini beast bug hotels/ Minibeast life cycle Mini beast small world Variety of making mini- beast activities Mrs. Walsh Music - untuned percussion	Under the Sea role play Making an aquarium using collage materials Under the sea small world Pirates/Mermaids dress up Small World Mrs. Walsh Music - untuned percussion

			Reception Curriculum Overview 2025-2026			
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Physical Development	•	Examples of Gross Motor Skills: Gymnastics Stretching, taking	•	Examples of Gross Motor Skills:	Skills:	Examples of Gross Motor Skills:
Gross Motor Skills Fine Motor Skills	Develop spatial awareness Moving energetically Examples of Fine Motor Skills: Dough Disco	weight on different body parts Dance Develop spatial awareness Moving energetically Examples of Fine Motor Skills: Dough Disco Pen Disco Threading	Moving energetically Examples of Fine Motor Skills: Dough Disco Pen Disco Threading	Tennis / Badminton Bean bags aiming / throwing Develop spatial awareness Moving energetically  Examples of Fine Motor Skills: Dough Disco Pen Disco Threading	Bat and Ball(bean bag) skills Catching and Throwing	Athletics –running, jumping, aiming Team Games Develop spatial awareness Moving energetically Examples of Fine Motor Skills: Dough Disco Pen Disco Threading
	Continuous throughout the year Examples of Early Learning Good Rules and routines.  Making friends Being special Sharing and taking turns Understanding of own and oth Not giving up Know right from wrong Washing and teeth cleaning	pals:				
Big Questions	Why am I special?	Why has God made us different?	Where have the dinosaurs gone?	Why did Goldilocks go into the house?	Why are mini-beasts important?	How do we look after God's world?