



<u>2025-26</u>	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>		
Topic	Ourselves	Celebrations	Animals	Journeys	Traditional tales	People who help us	
	Settling in	Remembrance Day	New Year	Shrove Tuesday	Mother's Day	Summer	
	All about me	All Saints Day	Epiphany	Spring	Pentecost	Transitions	
	Autumn	Diwali	Hanukkah	Easter			
		Advent	St Valentine's Day				
		Christmas	Winter				
		Chinese New Year					
School	Father Norbert to visit -	Nativity performance	Parent readers welcome	Spring walk	School trip	Parent visitors welcome	
trips/enhancem	welcome service		for story sessions			to talk about their occupations	
ents						or hobbies	
<u>RE</u>	Creation and covenant	Prophecy and promise	Galilee to Jerusalem	Desert to garden	To the ends of the Earth	Dialogue and encounter	
<u> 1112</u>	The whole of creation shows	Mary was called to be Jesus'	The Magi visited Jesus with gifts.	Easter is a celebration that Jesus	Sunday is a special day for the	To understand the Christian	
	God's love for us.	mother.	The mag. Horses seems man girler	is still with us.	Church to celebrate.	family and beyond. Jewish	
		Jesus was born in a stable.		1.0 0 0 1.11 1.11 1.11 1.11	3.14.15.1100 33.152.14.15.1	belief in One God.	
		3333 11 43 33 11 11 11 4 334 3151				2001 00 000.	
RSHE		Life to the full scheme:	Life to the full scheme:	Life to the full scheme:	Life to the full scheme:	Unit 1 – Religious Understanding Session 1 - God Is Love	
		Unit 1 – Religious Understanding	Unit 3 – Emotional Wellbeing	Unit 1- Religious Understanding	Unit 3- Life Online	God is love: Father, Son and	
		Story Sessions: Handmade With	Session 1 - I Like, You Like, We	Session 1: Role Model	Session 1 – What is the Internet	Holy Spirit	
		Love	All Like	We are part of God's family	•The internet connects us to	That being made in His image	
		We are created individually by	We all have different 'tastes'	Jesus cared for others and	others	means being called to be loved	
		God as part of His creation plan	(likes and dislikes), but also	wanted them to live good lives	•The internet helps us in lots of	and to love others	
		•We are all God's children and	similar needs (to be loved and	like him	ways	Session 2 - Loving God, Loving	
		are special	respected, to be safe etc)	We should love other people in	Session 2 – Playing online	Others	
		Our bodies were created by	• It is natural for us to relate to	the same way God loves us	about safe and unsafe	What a community is, and that	
		God and are good	and trust one another	, , , , , , , , , , , , , , , , , , , ,	situations onlineThat they can	God calls us to live in community	
		We can give thanks to God!	Session 2 – All the Feelings!	Unit 2 – Personal Relationships	ask for help from their special	with one another	
		3	A language to describe	Session 1 - Who's Who?	people.	Some Scripture illustrating the	
		Unit 2 – Me, My Body, My Health	feelings	• To identify special people (e.g.	•Only Jesus can help us with	importance of living in a	
		Session 1 - I am Me	An understanding that	parents, carers, friends) and what	everything	community	
		We are all unique, with	everyone experiences feelings,	makes them special		No matter how small our	
		individual gifts, talents and skills.	both good and bad	The importance of the nuclear	Unit 4 – Keeping Safe	offerings, they are valuable to	
		Whilst we all different, we have	Simple strategies for	family and of the wider family	Session 1- Safe inside and out	God and He can use them for His	
		similarities because we are made	managing feelings	The importance of being close	 About safe and unsafe situations 	glory.	
		in God's image, difference is part	Session 3 - Let's Get Real	to and trusting of 'special people'	indoors and outdoors, including		
		of God's plan!	Simple strategies for	and telling them is something is	online.	Unit 2 – Living in the Wider	
		We can give thanks to God	managing emotions and	troubling them	That they can ask for help from	World	
		Session 2: Heads, Shoulders,	behaviour		their special people.	Session 1 - Me, You, Us	
		Knees and Toes	We have choices and these	Session 2 - You've Got a Friend in	Session 2: My body, my rules	That they belong to various	
		Our bodies are good and made	choices can impact how we feel	Me	 To know they are entitled to 	communities, such as home,	
		by God	and respond.	How their behaviour affects	bodily privacy	school, parish, the wider local	
		The names of the parts of the	We can say sorry and forgive	other people and that there is	 That they can and should be 	area, nation and the global	
		body (not genitalia)	like Jesus	appropriate and inappropriate	open with 'special people' they	community	
		Session 3: Ready Teddy?		behaviour	trust if anything troubles them	That they should help at home	
		Our bodies are good and we	Unit 4 – Life Cycles	The characteristics of positive	That there are different people	with practical tasks such as	
		need to look after them	Session 1 – Growing up	and negative relationships	we can trust for help, especially	keeping their room tidy, helping	
		What constitutes a healthy	 there are natural life stages 	About different types of teasing	those closest to us who care for	in the kitchen, etc.	
		lifestyle, including exercise, diet,	from birth to death, and what	and that all bullying is wrong and	us, including our teachers and our	 That we have a duty of care for 	





		sleep and personal hygiene	these are	unacceptable	parish priest	others and for the world we live
			Session 2 – New People, New		Session 3: Feeling poorly	in (charity work, recycling, etc.)
			Places	Session 3 - Forever Friends	Medicines should only be taken	 About what harms and what
			Change is a part of growing	To recognise when they have	when a parent or doctor gives	improves the world in which they
			up.	been unkind to others and say	them to us. • Medicines are not	live
			•The experiences of change will	sorry.	sweets. • We should always try to	Session 2 – When I grow up
			help with transition to Year 1.	That when we are unkind, we	look after our bodies because	Classroom shorts
			God is with them every step of	hurt God and should say sorry.	God created them and gifted	Different types of jobs
			the way as they grow and	To recognise when people are	them to us.	Having a job can help us to look
			change.	being unkind to them and others	Session 4: People who help us	after each other and the world
				and how to respond.	There are lots of jobs designed	 God has given us all strengths,
				That we should forgive like	to help us.	gifts and talents to do His work
			Classroom shorts	Jesus forgives.	Paramedics help us in a medical	•Strengths and interests needed
				00000 101811 001	emergency.	to do different jobs
					First Aid can be used in	Session 3 – Money Doesn't Grow
					nonemergency situations, as well	on Trees Classroom shorts
					as whilst waiting for an	Money helps us buy things.
					ambulance	•Our wants and needs are
					ambulance	different.
						God's love and the love we
						share with others is freely given
						and our most important need.
CAL	- Sitting on the carpet,	- Two-channelled attention – can	- Listens and responds to ideas	- Able to follow a story without	- Extends vocabulary, especially	- Retell a story
CAL	maintaining attention, sitting	listen and do for short span	expressed by others in	pictures or props	by grouping and naming,	- Predict events in a story
	quietly	- Responds to instructions	conversation or discussion	- Retell a story	exploring the meaning and	- Respond appropriately to what
	- Introduced storyline or	involving a two-part sequence	- Uses language to imagine and	- Predict what might happen in a	sounds of new words	others say, while engaged in
	narrative into their play	- Uses talk to organise, sequence	recreate roles and experiences	story or situation	- Retell a story	another activity
	- Retell stories with puppets	and clarify thinking, ideas,	in play situations	- Ask and answer questions	- Predict what might happen in a	- Answer 'how' and 'why'
	Reten stories with puppers	feelings and events	- Retell a story	based on a story they have heard	story or situation	questions about experiences and
	Development matters 2021:	- Retell a story	- Predict what might happen in a	- Respond appropriately to what	- Respond appropriately to what	stories or events
	Understand how to listen	- Ask and answer questions	story or situation	others say, while engaged in	others say, while engaged in	- Use correct tenses when
	carefully and why listening is	based on a story they have heard	- Ask and answer questions	another activity	another activity	speaking
	important.	based on a story they have heard	based on a story they have	- Responds to instructions	- Responds to instructions	- Develop own narratives and
	Learn new vocabulary.	Development matters 2021:	heard	involving a two-part sequence.	involving a two-part sequence.	explanations by connecting ideas
	Use new vocabulary through	Understand how to listen	- Responds to instructions	- Answer 'how' and 'why'	- Answer 'how' and 'why'	or events
	the day.	carefully and why listening is	involving a two-part sequence.	questions about experiences and	questions about experiences and	- Express themselves effectively,
	Ask questions to find out more	important.	involving a two part sequence.	stories or events	stories or events	showing awareness of listeners'
	and to check they understand	Learn new vocabulary.	Development matters 2021:	- Use correct tenses when	- Use correct tenses when	needs
	what has been said to them.	Use new vocabulary through the	Understand how to listen	speaking	speaking	necus
	Use talk to help work out	day.	carefully and why listening is	- Develop own narratives and	- Develop own narratives and	Development matters 2021:
	problems and organise thinking	Ask questions to find out more	important.	explanations by connecting ideas	explanations by connecting ideas	Learn new vocabulary.
	and activities, and to explain	and to check they understand	Learn new vocabulary.	or events	or events	Use new vocabulary through the
	how things work and why they	what has been said to them.	Use new vocabulary through the	Development matters 2021:	or events	day.
	might happen.	Describe events in some detail.	day.	Learn new vocabulary.	Development matters 2021:	Ask questions to find out more
	Develop social phrases.	Use talk to help work out	Ask questions to find out more	Use new vocabulary through the	Learn new vocabulary.	and to check they understand
	Engage in storytimes.	problems and organise thinking	and to check they understand	day.	Use new vocabulary through the	what has been said to them.
	Listen to and talk about stories	and activities, and to explain how	what has been said to them.	Ask questions to find out more	day.	Articulate their ideas and
	to build familiarity and	things work and why they might	Connect one idea or action to	and to check they understand	Ask questions to find out more	thoughts in well-formed
	understanding.	happen.	another using a range of	what has been said to them.	and to check they understand	sentences.
	Retell the story, once they have	Listen to and talk about stories to	connectives.	Connect one idea or action to	what has been said to them.	Describe events in some detail.
	developed a deep familiarity	build familiarity and	Describe events in some detail.	another using a range of	Articulate their ideas and	Listen to and talk about stories to
	with the text; some as exact	understanding.	Listen to and talk about stories	connectives.	thoughts in well-formed	build familiarity and
		_			_	·
	repetition and some in their	Retell the story, once they have	to build familiarity and	Use talk to help work out	sentences.	understanding.







	own words. Listen carefully to rhymes and songs, paying attention to how they sound. Learn rhymes, poems and songs.	developed a deep familiarity with the text; some as exact repetition and some in their own words.	understanding. Use new vocabulary in different contexts.	problems and organise thinking and activities, and to explain how things work and why they might happen. Listen to and talk about stories to build familiarity and understanding. Use new vocabulary in different contexts. Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Connect one idea or action to another using a range of connectives. Describe events in some detail. Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen. Listen to and talk about stories to build familiarity and understanding. Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.
<u>PD</u>	- Correct pencil grip - Fine motor skills activities to strengthen hands and fingers - Dressing independently - Dry and clean during the day - Beginning for form letters correctly - Races / chasing / riding bikes and scooters / climbing equipment (outside)	- Correct pencil grip - Fine motor skills activities to strengthen hands and fingers - Dressing independently - Dry and clean during the day - Beginning for form letters correctly - Using tools	- Correct pencil grip - Fine motor skills activities to strengthen hands and fingers - Dressing independently - Dry and clean during the day - Forming many letters correctly - Races / chasing / riding bikes and scooters / climbing equipment (outside) - Using tools, construction and malleable materials (playdough) safely - Practices some appropriate safety measures without direct supervision	- Correct pencil grip - Fine motor skills activities to strengthen hands and fingers - Forming many letters correctly - Toileting independently - Egg rolling races - Races / chasing / riding bikes and scooters / climbing equipment (outside) - Eats a healthy range of foodstuffs and understands need for variety in food - Shows some understanding that good practices with regard to exercise, eating, sleeping and hygiene can contribute to good health	- Correct pencil grip - Fine motor skills activities to strengthen hands and fingers - Forming most letters correctly - Toileting independently - Marching / parade / salute - Races / chasing / riding bikes and scooters / climbing equipment (outside) - Shows understanding of the need for safety when tackling new challenges, and considers and manages some risks - Shows understanding of how to transport and store equipment safely	- Correct pencil grip - Fine motor skills activities to strengthen hands and fingers - Forming most letters correctly -Toileting independently - Dancing - Carrying heavy objects - Drumming - Races / chasing / riding bikes and scooters / climbing equipment (outside)
	Getset4PE: Introduction to PE To move around safely in space. To follow instructions and stop safely. To stop safely and develop control when using equipment. To follow instructions and play safely as a group. To follow a path and take turns. To work co-operatively with a partner.	Getset4PE: Fundamentals To develop balancing. To develop running and stopping. To develop changing direction. To develop jumping. To develop hopping. To explore different ways to travel using equipment.	Getset4PE: Gymnastics To create short sequences using shapes, balances and travelling actions. To develop balancing and safely using apparatus. To develop jumping and landing safely from a height. To develop rocking and rolling. To explore travelling around, over and through apparatus. To create short sequences linking actions together and including apparatus.	Getset4PE: Dance To use counting to help to stay in time with the music. To copy and create different actions. To be able to move safely with confidence and imagination. To express and communicate ideas through movement. To explore movement using a prop. To move with control and coordination. To move with control and coordination. To express and communicate ideas through movement.	Getset4PE: Ball Skills To develop rolling and tracking a ball. To develop accuracy when throwing to a target. To develop dribbling with hands. To develop throwing and catching with a partner. To develop dribbling a ball with your feet. To develop kicking a ball to a target.	Getset4PE: Games To follow instructions and move safely when play tagging games. To learn to play against an opponent. To play by the rules and develop coordination. To explore striking a ball and keeping score. To work co-operatively as a team.





				To move with control and coordination. To copy and repeat actions, linking them together. To remember and repeat actions. To explore body actions, pathways and shapes.		
<u>PSED</u>	 Routines Settling in Independence Turn taking and sharing Who is who? Office staff, dinner staff and SLT invited in to introduce themselves Class rules / behaviour expectations Baseline assessment 	- Talk about self positively and about abilities - Play co-operatively	- Beginning to negotiate and solve problems without aggression - Play co-operatively	- Initiates conversations, attends to and takes account of what others say - Play co-operatively - Show sensitivity to others' needs and feelings and form positive relationships.	 Takes steps to resolve conflicts with other children, e.g. finding a compromise Explains own knowledge and understanding, and asks appropriate questions of others Play co-operatively Show sensitivity to others' needs and feelings and form positive relationships 	- Talk about feelings, own and others behaviour, work well with others, understand and take changes of routine in their stride Play co-operatively - Show sensitivity to others' needs and feelings and form positive relationships
<u>Phonics</u>	Little Wandle	Little Wandle	Little Wandle	Little Wandle	Little Wandle	Little Wandle
	Phase 2 graphemes: satpinmdgockckeurhb fl Tricky words: is I the	Phase 2 graphemes: ff II ss j v w x y z zz qu ch sh th ng nk • words with -s /s/ added at the end (hats sits) • words ending -s /z/ (his) and with -s /z/ added at the end (bags) Tricky words: put pull full as and has his her go no to into she push he of we me be	Phase 3 graphemes: ai ee igh oa oo oo ar or ur ow oi ear air er • words with double letters • longer words Tricky words: was you they my by all are sure pure	Phase3 graphemes: Review Phase 3 • longer words, including those with double letters • words with -s /z/ in the middle • words with -es /z/ at the end • words with -s /s/ and /z/ at the end Tricky words: Review all taught so far	Phase4: Short vowels with adjacent consonants • CVCC CCVC CCVCC CCCVC CCCVCC • longer words and compound words • words ending in suffixes:—ing, —ed /t/, — ed /id/ /ed/, —est Tricky words: said so have like some come love do were here little says there when what one out today	Phase 4: Phase 3 long vowel graphemes with adjacent consonants • CVCC CCVC CCCVC CCV CCVCC • words ending in suffixes:—ing, — ed /t/, —ed /id/ /ed/, —ed /d/ —er, —est • longer words and compound words Tricky words: Review all taught so far
	Essential Writing:	Essential Writing:	Essential Writing:	Essential Writing:	Essential Writing:	Essential Writing:
<u>Literacy</u>	All Bout Me books	My Special People books	Things I like books	My celebrations books	My amazing body books	The World Around Us books
	My favourite story books	Pattern books	Animal stories	Journey story books	Traditional tale books	My Very Own Story books
<u>Mathematics</u> (Mastering number)	Furtherer develop subitising and counting skills. Explore the composition of numbers within 5. Begin to compare sets of objects and use the language of comparison. Pupils will: identify when a set can be subitised and when counting is needed subitise different arrangements, both unstructured and structured, including using the Hungarian number frame		Mastering number Continue to develop subitising and counting skills and explore the composition of numbers within and beyond 5. Begin to identify when two sets are equal or unequal and connect two equal groups to doubles. Begin to connect quantities to numerals. Pupils will: • continue to develop their subitising skills for numbers within and beyond 5, and increasingly connect quantities to numerals		Mastering number Consolidate counting skills, counting to larger numbers and developing a wider range of counting strategies. Secure knowledge of number facts through varied practice. Pupils will: • continue to develop their counting skills, counting larger sets as well as counting actions and sounds • explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a 10-frame • compare quantities and numbers, including sets of objects	
	make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual subitising skills		 explore the structure of t 	begin to identify missing parts for numbers within 5 explore the structure of the numbers 6 and 7 as '5 and a bit' and connect this to finger patterns and the Hungarian which have different attributes continue to develop a sense of magnitution is quite a lot more than 2, but 4 is only		e of magnitude, e.g. knowing that 8





	 spot smaller numbers 'hiding' inside larger numbers connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number develop counting skills and knowledge, including: that the last number in the count tells us 'how many' (cardinality); to be accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds compare sets of objects by matching begin to develop the language of 'whole' when talking about objects which have parts 		 number frame focus on equal and unequal groups when comparing numbers understand that two equal groups can be called a 'double' and connect this to finger patterns sort odd and even numbers according to their 'shape' continue to develop their understanding of the counting sequence and link cardinality and ordinality through the 'staircase' pattern order numbers and play track games join in with verbal counts beyond 20, hearing the repeated pattern within the counting numbers 		 begin to generalise about 'one more than' and 'one less than' numbers within 10 continue to identify when sets can be subitised and when counting is necessary develop conceptual subitising skills including when using a rekenrek 	
<u>Mathematics</u>	Essential Maths: Comparison – measures Comparing objects by length, thickness and weight/mass, using appropriate language to describe and order them.	2D shapes Naming, describing properties (sides, corners) of basic 2 D shapes and recognising them in the environment. Selecting, rotating and manipulating shapes to develop spatial reasoning.	Essential Maths: Classification Classifying (grouping) objects using given criteria and their own ideas and comparing the groups after classification.	Essential Maths: Spatial thinking Developing spatial thinking and spatial language linked to position and direction, in movements and using symbols.	Essential Maths: Pattern recognition Noticing, describing and extending patterns, including thinking about what part is the repeating unit.	3D shapes Naming, describing properties (sides, corners) of basic 3 D shapes and recognising them in the environment.
UTW	All about me: - School routines - Understand similarities / differences between people - All about me – talk about family and routines and traditions at home - Understand change (nursery to reception) etc Paint their faces - Draw a picture of their family KAPOW - History Peek into the past Opportunities for the children to reflect on memories and experiences from their own past and comment on images of familiar situations in the past. KAPOW - Geography lessons 1, 2, 3 Outdoor adventures Using the senses to explore and describe the natural world	Christmas: - Discuss the Christmas story - Talk about different traditions at Christmas Diwali: - Diwali – consider similarities and differences between the celebrations & religions, Diya lamps, Mendhi patterns, Henna, Indian flag. KAPOW – Geography lessons 4, 5, 6 Outdoor adventures Using the senses to explore and describe the natural world around them while outside; understanding the effect of the changing seasons.	Chinese New Year: - Chinese culture similarities and differences - Cook Chinese food and taste - Chinese dragon dances - Chinese letters and numbers - Look at Chinese clothing - Speak a few words in Mandarin.	Minibeasts: - Life cycle of a butterfly - Have real caterpillars in school - Caterpillar cress growing experiment -Minibeast hunt Plants: -sowing seeds -growing and observing changes in plants -healthy eating Easter: -Why do we celebrate Easter? -What happened to Jesus at Easter time?	KAPOW - History Adventures through time Comparing and contrasting people from the past and now by looking at photographs, listening to their stories and learning about their achievements.	KAPOW - Geography Maps: Exploring maps through discussion, story-telling, games and creative activity. Parents will be invited to visit and talk about their professions, occupations, skills and hobbies and how these can be used to contribute to our community.





	around them while outside;					
	understanding the effect of the					
	changing seasons.					
<u>EAD</u>	KAPOW – Art and Design	KAPOW – Art and Design	KAPOW – Art and Design	KAPOW – Art and Design	KAPOW D&T	KAPOW D&T
	Drawing: Marvellous marks	Painting and mixed media: Paint	Sculpture and 3D: Creation	Craft and design: Let's get crafty	Structures: Junk modelling	Structures: Boats
	Exploring mark making through	my world	station	Developing cutting, threading,	In this unit, pupils explore and	In this unit, children explore what
	different drawing materials.	Exploring paint and painting	Exploring the sculptural	joining and folding skills through	learn about various types of	is meant by 'waterproof',
	Beginning to draw from	techniques through nature, music	qualities of malleable materials	fun, creative craft projects.	permanent and temporary join.	'floating' and 'sinking', then
	observation using faces and	and collaborative work.	and natural objects; developing		They are encouraged to tinker	experiment and make predictions
	self-portraits as a stimulus.	Developing creativity through	the use of tools and joining	Mother's Day:	using a combination of materials	with various materials to carry
		child-led exploration of mixed-	techniques; designing and	- Mother's Day cards	and joining techniques in the junk	out a series of tests. They learn
	All about me:	media, making collages and	making clay animal sculptures.		modelling area.	about the different features of
	-self portraits	transient art.		Easter:	- Father's Day cards	boats and ships before
	-family pictures		Chinese New Year:	Seasonal Easter art		investigating their shape and
		Christmas:	- Stir fry cooking			structures to build their own.
	Autumn:	Seasonal Christmas art	- Trying fortune cookies			
	-Leaf rubbing		- Chinese lanterns			
	- Conker painting	Diwali:	-Explore Chinese numbers			
	- Leaf pictures	- Diya lamps				
		- Diwali artwork and dances				
Outdoor learning	·	es place in our outdoor classroom.	At least one lesson per week take	·	At least one lesson per week takes	·
	This term we will take our science and art lessons outside and		We will try to stay active to keep warm by moving around by playing		We will be looking out for the signs of Spring, going on minibeast	
	observe the signs of autumn and approaching winter, learn about		outdoor games, celebrating numerous festivals with dances and		hunts and learning about our local area, exploring maps and looking at	
	animal which hibernate, create autumn artwork and, weather		collecting materials for our art projects. We might light a fire and		aerial maps of our school grounds. We will also be creating our own	
	permitting, explore water changing states and create transient art		toast marshmallows as well. In the second half of the Spring term,		maps. There will be lots of water play in the last weeks of the Summer	
	by trapping natural objects in ice.		we will be learning about plants. We are planning to sow a variety of		term and we will be learning about object which sink and float, design	
			flower and vegetable seeds and observe the changes in them as they		and make boats and launch tem in our water tray or, perhaps even in	
			sprout and grow into plants.		our school pond.	