

## **St Stephen's Kearsley Moor C of E Primary School** EYFS Long Term Overview 2024-2025



	Autu	mn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Торіс	There's Only One Me!	Traditional Tales	Weather/Seasons	Space	Minibeasts	Animals	Transport
Forest Schools	New Beg Getting the child the process, rou expectations abd learning. Autumn play, so leaf crowns, leaj harvest.	dren used to tines, out outdoor cavenger hunts,	Seasons Changing Discovering signs of Autumn. Signs of nocturnal animals and how we can spot these. Collecting and hammering autumnal objects into cotton, making veg soup, sparklers and fire safety.	<b>Big Garden Bird Watch</b> Understanding the environment, identifying birds, listening for bird songs, taking care of local wildlife. Making binoculars, bird nest stories, bird-day party food.	<b>Gardening</b> Understanding how we can help bring wildlife to our natural environment, e.g. leaving sugar drops for bees – being a wildlife hero.] Planting seeds. Daffodil craft activities, bee pollen race. Making wind chimes/windsocks.	Discovering Minibeasts Learning through a variety of national days about minibeasts. Worm Charming, Insect Week and Mud day. Discovering and creating habitats for living things and their life cycles.	<b>Biodiversity</b> Looking at all different kinds of life that we might find in FS that make up our natural world. How we can help protect future generations of living organisms. Making butterfly plate feeders and chalk art, exploring fungi.
					, but allow for a general gu ences guide their next steps		
Communication and Language	Understand how carefully and w important. Enjoy joining in times. Engage in story answering simp Talk to others a to speak. Share opinions of with familiar ad as a tool.	hy listening is at group times by le questions. nd take turns and feelings	Ask questions to find out more. Develop social phrases. Listen carefully to rhymes and songs, paying attention to how they sound. Demonstrate good listening behaviours. Following simple instructions reliably (with two or more parts). Waiting to take turns in conversations. Joining in with familiar rhymes and songs.	Articulate their ideas and thoughts in well-formed sentences. Connect one idea or action to another using a range of connectives. Respond to others' views and ask questions about what has been heard. Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Describe events in some detail Use talk to help work out problems and organise thinking and activities explain how things work and why they might happen. Sharing ideas within smaller groups. Explaining events that have already happened. Talk in full sentences using different tenses.	Listen to and talk about stories to build familiarity and understanding. Engage in non-fiction books and respond with questions, comments and actions. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary. Ask questions to find out more and to check they understand what has been said to them.	Retell the story once they have developed a deep familiarity with the text; some as exact repetition and some in their own words. Use new vocabulary in different contexts. Explain why things happen/might happen. Use learnt vocabulary from stories, rhymes, poems, songs. Use conjunctions to connect ideas.

	Learn new	vocabulary List	en carefully to rhymes and song	js, paying attention to how they	sound. Use new vocabul	ary in different contexts
		ary through the day		es, poems, and songs.		n story times
	SCARF: Me and My	SCARF: Valuing Difference	SCARF: Keeping myself safe	SCARF: Rights and	SCARF: Being my best	SCARF: Growing and
	Relationships			responsibilities		changing
		I know what it means to be	Keeping myself safe		Bouncing back when	
	Oral hygiene: teeth cleaning.	respectful and to be treated	Safe indoors and outdoors	Looking after my special	things go wrong: resilience	Me and my body, girls and
	Build constructive and	with respect.	Listening to my feelings	people: I know that caring	Yes I can: confidence and	boys
	respectful relationships.	Independence: putting own	Keeping safe online	relationships are at the heart	resilience	Transition into Year 1
	Know and talk about the	socks and shoes on.	Show resilience and	of happy families	Having a good nights sleep	Year 1 readiness
	different factors that support	See themselves as a valuable	perseverance in the face of	I know what makes a good	Importance of exercise	Manage their own needs.
	their overall health and	individual.	challenge.	friend.	Being kind to living	Explain healthy food.
	wellbeing (ongoing throughout	Express their feelings and	Identify and moderate their	Being helpful at home and	creatures	Work with others in a
	the year).	consider the feelings of	own feelings socially and	caring for our classroom.	Taking care of animals	group, sharing and turn
	To talk and express feelings.	others.	emotionally.	Caring for our world.	(frogs/butterflies)	taking.
	To choose what I need to	Becoming aware of rules in	Identify how others are	Looking after money.	Show resilience and	Forming good
<b>PSED</b> (SCARF)	complete a goal (short term).	school and the classroom.	feeling based on expressions	Think about the perspectives	perseverance in the face of	relationships around
	Beginning to follow	Beginning to dress and	and actions.	of others.	challenge.	school and in the
	instructions.	undress.	To talk about what they are	To use words to solve	Showing understanding of	classroom.
	Beginning to become more	Starting to know ways to	good at or would like to	conflicts with others.	feelings by changing	Sensitive of others needs.
	confident when things are	stay healthy.	improve.	Show friendly behaviour	behaviour.	
	new.	Beginning to form	Persevering when finding	when developing	Setting goals for	
	Begin to manage their own	relationships with familiar	something difficult.	relationships with different	themselves.	
	needs.	adults.	Talk about how to keep	people.		
		Express basic needs and	themselves healthy.			
		feelings.				
		NB. These s	tatements will apply on an ongoi	ng basis throughout the Reception	year.	

	Further develop the skills they	Fundamentals	Dance	Gymnastics	Balls Skills	Games	
Physical Development	need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene. Climbing stairs using alternate feet. Develop movement using age- appropriate bikes, scooters. Balance Bike training	In this unit children will develop their fundamental movement skills through the topic of 'all about me'. Fundamental skills will include balancing, running, changing direction, jumping, hopping and travelling. Children will develop gross motor skills through a range of activities. They will learn how to stay safe using space, follow rules and instructions and work independently and with a partner.	In this unit children will develop their expressive movement through the topic of 'everyday life'. Children explore space and how to use space safely. They explore travelling movements, shapes and balances. Children choose their own actions in response to a stimulus. They are given the opportunity to copy, repeat and remember actions. They are introduced to counting to help them keep in time with the music. They perform to others and begin to provide simple feedback.	In this unit children will develop their basic gymnastic skills through the topic of 'animals and their habitats'. Children explore creating shapes, balances, and jumps and begin to develop rocking and rolling. They show an awareness of space and how to use it safely and perform basic skills on both floor and apparatus. They copy, create, remember and repeat short sequences. They begin to understand using levels and directions when traveling and balancing.	In this unit children will develop their ball skills through the topic of 'minibeasts'. Children will develop fundamental ball skills such as rolling and receiving a ball, throwing to a target, bouncing and catching, dribbling with feet and kicking a ball. Children will be able to develop their fine and gross motor skills through a range of game play using a variety of equipment. Children will be given opportunities to work independently and with a partner.	In this unit children will develop their understanding of playing games through the topic of 'transport'. Children will practise and further develop fundamental movement skills through games. They will also learn how to score and play by the rules, how to work with a partner and begin to understand what a team is, as well as learning how to behave when winning and losing.	
	Develop the overall body strength, co-ordination, balance, and agility needed to engage successfully with future physical education sessions and other physical disciplines incl dance, gymnastics, sport, and swimming. Develop their small motor skills so that they can use a range of tools competently, safely, and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors forks, and spoon. Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor.						
Literacy	To talk about stories they have heard. To suggest what a book might be about by looking at the front cover. To join in with familiar rhymes and songs (and some		elop overall body-strength, balar To retell key event from stories To describe key events in detail To recall facts from a non-ficti To say what might happen nex plots. To talk about stories, rhymes, s	heard and read.  on book. t linked to other similar story	To explain what I have read or has been to read to them. To retell simple stories (this could be through props/prompts) To recall facts from information given. To say what they think might happen next. To use new vocabulary throughout play.		

	patterned stories). To write some letters from their name. To orally segment single sound CVC words. To hear and say the initial sounds.	To write some lower-case letters correctly. Including some upper- case letters that have significant e.g., my name, Mum, Dad, siblings etc. To read letter groups that each represent one sound. To identify known graphemes to match initial sounds. To match phase 2 graphemes and letter sounds. To write simple CVC words and labels. To start to write simple captions and say simple sentences for writing (oral and count the words).	To write most lower-case letters correctly. To write some upper-case letters correctly. To use a tripod grip. To match phase 2 and phase 3 graphemes and letter sounds. To spell some harder to read and spell (HRS) words. To write captions and write simple sentences. To start to use finger space between my words. To read my own sentence back.		To write most upper and lowercase letters correctly. To confidently hold a pencil in a tripod grip. To write CVC words with the graphemes and letter sounds that they know. To write HRS words. To write short sentences. To read their own sentences. For their teacher can read their sentences. To use a full stop at the end of a sentence.	
	Essential Letters and	Essential Letters and	Essential Letters and	Essential Letters and	Essential Letters and	Essential Letters and
	Sounds:	Sounds:	Sounds:	Sounds:	Sounds:	Sounds:
S.	Phase 2	Phase 3	Phase 3	Phase 3	Phase 4	Phase 5
.Ö	Oral blending.	Oral blending	Oral blending	Oral blending	Oral blending	Introduction to Phase 5
Ľ	Sounding out and blending	Sounding out and	Sounding out and	Sounding out and	No new GPCs or HRS	for reading 20 new
2	with 23 new grapheme-	blending with 29 new	blending with 29 new	blending with 29 new	Word structures – cvcc,	GPCs
Pho	phoneme correspondences	GPCs	GPCs	GPCs	ccvc, ccvcc, cccvc, cccvcc	16 new HRS words
	(GPCs).	32 new HRS words	32 new HRS words	32 new HRS words	Suffixes	
	12 (HRS) words.	Revision of Phase 2	Revision of Phase 2	Revision of Phase 2	Revision of Phase 2 &3	

WRM: Match, Sort and	WRM: Circles and Triangles	WRM: Alive in 5!	WRM: Building 9 and 10.	WRM: To 20 and Beyond.	WRM: Visualise, Build
Compare	Identify and compare circles	Introducing Zero	Find, Compare and Represent	Build numbers beyond 10	and Map.
Matching pictures and objects.	and triangles.	Find, Subitise, Represent 0-5.	number to 10.	(10-13 then 14-20).	Identify units of repeating
Identifying a set	Describe Position	1 more and 1 less	Conceptual subitising to 10.	Continue patterns beyond	patterns.
Sorting using techniques	Shapes in the environment.	Composition 0-5.	1 more and 1 less.	10 (10-13, 14-20).	Create and explain own
Creating sorting rules		Conceptual Subitising to 5.	Composition to 10.	Verbal counting beyond	pattern rules.
Comparing amounts	WRM: 1,2,3,4,5		Bonds to 10 (2 and 3 parts)	20.	Replicate and build
	Finding, Subitising and	WRM: Mass and Capacity	Arrangements to 10.		scenes/constructions.
WRM: Talk about Measure	Representing 4 and 5.	Compare and Explore Mass	Doubles to 10.	WRM: How many now?	Visualise from different
and Patterns.	1 more and 1 less	and Capacity.	Exploring even and odd.	Add more / Take Away	positions.
Compare size, mass, capacity.	Composition of 1-5.	Find a balance.		How many did I add/take	Give instructions to build.
Simple patterns			WRM: Explore 3-D Shapes	away?	Explore and represent
	WRM: Shapes with 4 sides	WRM: Growing 6,7 8	Recognise and name 3-D		maps with models.
WRM: It's Me 1 2 3		Find, Represent and Compose	shapes.	WRM: Manipulate,	Create maps from familiar
Find, Subitise and Represent	Identify and names shapes	6,7 and 8.	Find 2-D Shapes within 3-D	compose and decompose.	places.
1,2 and 3.	with 4 sides.	1 more and 1 less.	shapes.	Rotate, manipulate,	Create maps and plans
1 more and 1 less.	Combine shapes with 4 sides.	Pairs odd and even.	Identify more complex	compose and decompose	from story situations.
Composition of 1,2 and 3.	Shapes in the environment.	Double to 8 – find. A	patterns.	shapes.	
	My day and night.	double/make a double.	Copy and continue patterns.	Explain shape	WRM: Make Connections
		Combining 2 groups.		arrangements	Deepening understanding
				2-D shape pictures	Patterns and relationships.
		WRM: Length and Height			
		Explore, Compare length and		WRM: Sharing and	
		height.		Grouping	
		Talk about time		Explore sharing &	
		Order and sequence time.		Grouping	
				Even and odd sharing	
				Play with and build	
				doubles	

Mathematics

Talk about members of their immediate family and community. Name and describe people who are familiar to them. Talk about themselves and the ways they have changed – sharing images of past and present. Recognising basic chronology – recognising that things happened before they were born.	Recognise that people have different beliefs and celebrate special times in different ways. Recognise some environments that are different to the one in which they live. Understand some important processes and changes in the natural world around them. Explore the natural world around them.	Compare and contrast characters from stories, including figures from the past. Observe and interact with natural processes such as light, magnets, shadows, floating.	Understand that some places are special to members of their community. Talk about the roles of people in society. Describing plants and animals and recognising familiar animals and plants such as daffodils. Talk about our community links and the people whom we may come across, police, doctors etc.	Discuss how we care for the natural world around us. Look at aerial views of the school, noticing simple features of its surroundings - houses, farm, fields, church. Looking at places of worship, their purpose and importance to the local community.	Comment on images of familiar situations in the past – homes, schools, transport. Draw information from a simple map – through real meal or familiar imaginary stories. Familiarise children with the name of a road, town, city the school is located in. Know some similarities and differences between the past and now.		
				d them.			
class.							
	immediate family and community. Name and describe people who are familiar to them. Talk about themselves and the ways they have changed – sharing images of past and present. Recognising basic chronology – recognising that things happened before they were born.	immediate family and community. Name and describe people who are familiar to them. Talk about themselves and the ways they have changed – sharing images of past and present. Recognising basic chronology – recognising that things happened before they were born. Have different beliefs and celebrate special times in different ways. Recognise some environments that are different to the one in which they live. Understand some important processes and changes in the natural world around them. Explore the natural world around them.	immediate family and community. Name and describe people who are familiar to them. Talk about themselves and the ways they have changed - sharing images of past and present. Recognising basic chronology – recognising that things happened before they were born. Mathematical differences between different religious and cultural comm	<ul> <li>immediate family and community.</li> <li>Name and describe people who are familiar to them. Talk about themselves and the ways they have changed - sharing images of past and present.</li> <li>Recognising basic chronology – recognising that things happened before they were born.</li> <li>Mane before they are born.</li> <li>Anave different beliefs and celebrate special times in different ways.</li> <li>Recognise some environments that are different to the one in which they live.</li> <li>Understand some important processes and changes in the natural world around them.</li> <li>Explore the natural</li></ul>	immediate family and community. Name and describe people who are familiar to them. Talk about themselves and the ways they have changed - sharing images of past and present. Recognising basic chronology – recognising that things happened before they were born. Understand the effect of changing seasons on the natural world around them. Describe what they see, hear, and feel whilst outside. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences an		

EAD	Develop storylines in their pretend play. Begin to join materials together. Explore art material and colour mixing freely. Develop own ideas for art and talk (with support) about them. Start to develop own stories link to what I know through role play and small world.	Sing in a group or on their own, increasingly matching the pitch and following the melody. I know some popular songs and can sing them. I can role play imaginary scenarios linked to experiences. I can use various tools for artwork. To describe my artwork to other and signal key parts.	Return to and build on their previous learning, refining ideas and developing their ability to represent them. I can use on handed tools safely. I can combine different techniques e.g. collage paint, crayon. I can use materials and props to retell stories and create imaginary situations.	Create collaboratively sharing ideas, resources, and skills. I can adapt well known stories and narratives. I can sing well known songs in a group or alone changing the pitch or melody. I can join in with singing and dancing.	Listen attentively, move to and talk about music, expressing their feelings and responses. I can invent my own stories. I can sing well known nursery rhymes. I can perform songs, rhymes, poems along and with others. I can try to move in time with music.	Watch and talk about dance and performance art, expressing their feelings and responses. I can safely use scissors. I can design a product thinking about colour, texture and function.	
	Explore, use, and refine a variety of artistic effects to express their ideas and feelings. Explore and engage in music making and dance, performing solo or in groups.						
R.E	<b>Unit 1:</b> Creation – Why is the word God so important to Christians?	<b>Unit 2:</b> Incarnation - Why do Christians perform Nativity plays at Christmas?	<b>Unit 3:</b> Thematic - Where do we belong?	<b>Unit 4:</b> Salvation - Why do Christians put a cross on the Easter Garden?	<b>Unit 5:</b> Thematic - Which places are special and why?	<b>Unit 6:</b> Thematic - Which stories are special and why?	