

Foundation Stage Long Term Plan 2022 – 2023

This overview is a guide to what will be seen in EYFS, however this will change depending on the children's' interests and their abilities whilst still maintaining a varied and rich curriculum.

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Term Dates	Thursday 8 th September – 21 st October	31 st October – 16 th December	3 rd January-10 th February	20 th February-31 st March	17 th April-26 th May	5 th June-21 st July	
Important events/Per formances/ Diversity- Festivals	*Carnival – Floats *Umbrella competition *Roald Dah Day 13 th September *World mental health day 10 th October Visitors: Pre-school staff/childminders Visit: Tour of school and outside areas including forest school, Autumn walk	*Diwali 24 th October *Fireworks, Guy Fawkes 5 th November *Victorian day *Remembrance 11 th November *World nursey rhyme week 14 th -18 th November *Children in Need 18 th November *Christmas jumper days Visitors: Parents stay and play Visit: Forest school area	*safer internet day * Chinese New Year 22 nd January *Children mental health week 6 th -12 th February Visitors — Ambulance/people who help us (RE link), Life Education bus Trip/visit: library/Meeting House, Winter walk	*Fairtrade Fortnight *Shove Tuesday 21 st February *World Book Day 2 nd March *Holi 8 th March * Mothers' Day 19 th March *Science week 10 th -19 th March *Red nose day 18 th March *Easter 9 th April Visitors –Mystery readers Trip/visit – Herne Hill	*Eid 22nd April *Earth day 22 nd April *Children's gardening week 22 nd -28 th May Visitors: Mystery readers Trip/visit – Axe Valley Animal Park, Herne Hill, Spring walk	*Fathers' Day 18 th June *Sports Days Visitors: Mystery readers Trip/visit: Herne Hill	
Communic ation and Language	Children are given the opportunity to express their feelings, needs and wants, their thoughts, ideas and interest. They are able to talk about what has happened and about creative or imaginative events as and when they wish. All communication is valued and encouraged through high quality adult/child interactions and new vocabulary is introduced regularly both through literacy topics (see planning) and as needs are identified. This includes not only gaps but also opportunities to extend vocabulary. The special box is shared throughout the year. Communication and language runs through everything that we do in EYFS.						
Personal, Social and Emotional Developme nt	*Settling in *getting used to routines *Making friends *getting to know teachers and other children *Changing for PE	SCARF Me and my relationships *All about me *special people *My feelings *Washing hands and	SCARF Valuing Difference *same and different *different families and homes *kindness and caring	SCARF Keeping Myself Safe *keeping my body safe *listening to my feelings *people who help keep me safe Managing Self	SCARF Rights And Responsibilities *looking after myself and my friends *caring for my	SCARF Growing and Changing *changes *life stages *changing *Meeting new teachers	

	*Firework safety Book - Have you filled a bucket today? Books: Leaf Man, Have you Filled a Bucket Today?, Everyone Is Welcome Here	*stocking sewing, using tools safely *Books: The Colour Monster, Ravi's Roar, The Koala Who Could, Ruby's Worries	*Life Education bus – keeping ourselves healthy and safe *workbench – using tools safely Books: It'S ok To Be Different, Come Over To My House	*Healthy Eating (link to The Enormous Turnip *Keeping ourselves safe Books: Rosie Revere Engineer, The Dot	environment *looking after money *Being My Best *bouncing back *healthy eating *exercise and sleep Managing Self *Importance of exercise	*Visiting new classroom
					*Healthy eating Books: Giraffes Can't Dance, Somebody Swallowed Stanley	
Physical	GROSS MOTOR *P.E (Teacher) games *Climbing (outdoor equipment) Moving and Handling - FINE MOTOR *Funky fingers activities	GROSS MOTOR *P.E (Teacher) dance Nativity * Balancing FINE MOTOR *funky fingers/Pencil grip / handwriting/Doh Disco *scissor control	GROSS MOTOR *P.E (Coach) Multi skills FINE MOTOR *Pencil grip / handwriting *scissor control/ Doh Disco	GROSS MOTOR *P.E (Coach) Gymnastics FINE MOTOR *Handwriting *Using tools *Doh Disco	GROSS MOTOR *P.E (Coach) Athletics * Swimming FINE MOTOR *Handwriting	GROSS MOTOR *P.E (Coach) Athletics *Swimming FINE MOTOR *Handwriting
Literacy Key texts and possible activities	Nursery Rhymes Twinkle Twinkle Baa Baa Sheep Humpty Dumpty Incy Wincy Spider Hickory, Dickory 1,2,3,4,5 Fish This Old Man Activities: Name writing Pencil grip/writing	Harry and his Bucket Full of Dinosaurs CVC/initial sound writing Additional Activities: List writing (initial sound/CVC) Rhyming Stories Rhyming word lists	Holiday writing Recount Supertato and the Evil pea Wow: tapped up veggies/freeze veggies Wanted poster Speech bubbles Whatever next!	Writing assessments (all letters) Use Your Imagination Favourite book character link to World Book day. Sam Plants a Sunflower Wow: Sunflower planting/Cress heads Instruction writing	Recount Rumble in the Jungle Animal facts- Guess who clues Monkey Puzzle Descriptions of	• Imaginative writing WOW: Bucket shop The Three Billy Goats Gruff (defeat the monster) • Troll posters • Story Recount

	assessment (name)		Sentence writing	Pirate McGrew Wants you	Mums/animal	 Letters to
	*Rhymes and retelling	Christmas story		for his Crew	S	future teacher
	*Ordering and hearing initial sounds	 Caption writing Labelling Father Christmas Letter writing Wow: Elf on the shelf 	 Description sentences Fact writing Wow: pants everywhere Rhyming sentences from Little Wandle Rhyming sentences 	 Letter writing Wow: Pirate ship building The Troll Label a pirate Room on the Broom Instruction writing Ordering the story / sequence of sentences Wow: potion making Easter cards and Mothers' day card writing 	The Gingerbread Man (traditional tale) • Labelling • Story writing	Wow: Effect Guru
Number	Number and Place	Value Numbers to 5	Number and Place V	Value Numbers to 6-10	Number and Place	e Value Numbers
	Subi	tising		ing pairs	Recap and increase reca	all for number bonds to
	Comparing groups with 5		Combining different groups		5 and to 10.	
	Comparing quantities of identical objects / non-		Building 9, 10		Revisit doubling and halving	
	identical object		Early doubling		Deeper understanding of odds and evens within	
			Subitising		10	
	Addition and Subtraction		Addition and Subtraction		Sharing equa	al quantities
	Change within 5		Change within 10			
	One more / one less		One more / one less		*Money	
			Comparing numbers to 5		*Estimating	
	*Counting songs and rhymes		*Measure – length and weight		*Pattern and measures	
	*Matching quantity to numerals		*capacity		*Problem solving	
	*Introduce numicon				*Addition and	d subtraction
	*Number recognition and ordering		*Grouping and sharing			
	*2D shape and sorting		*ordering numbers			
	*Pattern		*est	imating		

	*Measure size, position , time, ordinal numbers		*3D shapes			
	*More and less		*Doubling and halving			
	Number of the week		Number	of the week	Number o	f the week
	Reciting to 10 and then 20		Reciting	g to 20 and	Reciting	to 20 and
			be	eyond	beyond	
			Counting in 10's and 2's		Counting in 10's, 2's and 5's	
Understan	People, Culture and	People, Culture and	People, Culture and	People, Culture and	People, Culture and	People, Culture and
ding The	communities	communities	communities	communities	communities	communities
World	Talking about families-	*Explore Diwali – Books	* Chinese New Year	*Fairtrade	*Special box	*Special box
	writing book covers	The Best Diwali Ever,	*Special box	*Mothers' Day	*Explore Ramadam	*Transition to year
	*Special box	Little Glow, Rama and		*People Who Help Us –RE	*Maps - Pirates	1/school
		Sita, The Story of	The Natural World	link	Compare Ilminster to	*Explore Eid
	The Natural World	Hannukka, Eight Candles	ice balloons – Science	*Special box	the jungle	
	*Autumn – changing	to Light		*Maps - Pirates - Compare		The Natural World
	seasons Leaf Man		Past and Present	Ilminster to the beach.	The Natural World	Compare Ilminster to
			RE link 'people who help		*Looking after our	other places
	Technology	*Special box	us visitors'	The Natural World	World (RE link)	
	Technology in our lives	* Africa – Link to Black		*Growing – seeds – taking	*plastic/litter	
	*I pad photos	History Month and	Technology	care of seeds and plants	*Herne Hill trip	Technology
	*Completing simple	Handa's Surprise	*Programming scratch			*recording events –
	programmes		*Online safety: lined to	Technology		video sports day
	Online safety: Smarty the	The Natural World	apps children use	* Google Earth to compare	Past and Present	Online safety: lined to
	Penguin	*Floating and	*Technology	countries	*History – The past –	apps children use
		Sinking/magnets	questionnaire	* ICT: handling data 2 count	old photographs –	
				gather info and talk about	growing and changes	
		Past and Present		findings		
		*Bonfire night – Guy F		*Online safety: lined to apps	Technology	
		*Victorian day- compare-		children use	* multimedia 2 paint	
		look at photos			Online safety: lined to	
					apps children use <i>ICT:</i>	
		Technology				
		programming				
		*Codapillar – bee bots				
		and bee bot app				
		Online safety: lined to				

		apps children use				
Religious	UC - Harvest	UC - Incarnation	UC - Salvation – Easter		UC - Creation	
Education (Understanding Christianity)	'What is Harvest?' *Rainbow fish *Sharing with family	'Why do Christians Perform Nativity Plays at Christmas?'	'Why do Christians put a cross in an Easter Garden?' *The snail and the whale - heroes *Fiction/non-fiction hero		'Why is the word 'God' so important to Christians?'	
	*Sharing food	*What makes us special?	*People	who help us	*Creation story – Jellyfish	
	*Recount Harvest Festival	*Jesus healing the blind	*Helpi	ng others	*Order/Act creation story	
		*Read/order nativity	*Making the right decision / wrong decision		*Ipad Walk – God's World	
		*Perform a nativity	*Easter Story		*Looking afte	r God's World
			*Shrove Tuesday - Pancakes		*Hand Print Word – 'I promise to'	
			*Meaning of the cross - Stain Glass Windows, Easter		*10 Commandments	
			gardens, Easter Prayer - Perform Easter Service		*The Precious Pearl – Decorating names.	
					*The Lord's Prayer	
					*Charities of the world	
Expressive	Being Imaginative and	Being Imaginative and	Creating with Materials	Creating with Materials	Being Imaginative	Creating with
Arts And	Expressive	Expressive	*music – dragon dance	*Easter cards	and Expressive	Materials
Design	*Role play	*Textiles: Stocking	*Work bench tools	*Observational water	*drawing	*photos/digital
	*self-portraits- pastels	designs/sewing/evaluatio	*Colour mixing	colours of Spring flowers	*vegetable printing	*Father's Day cards
	*family portraits	ns	*3D models	*collage	*Charanga Big Bear	
	*Exploring the sounds of	*Firework art	*Charanga Our World	*Easter signing	Funk	
	different	*Nativity singing/dancing				
	instruments/name					
	instruments					
	*Charanga Me!					
	*Singing Nursery rhymes					
	*Autumn art (Leaf Man)					

Early Learning Goal

Communication and Language

Listening, Attention and Understanding

- Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions.
- Make comments about what they have heard and ask questions to clarify their understanding.
- Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.

Speaking

- Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary.
- Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate.
- Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.

Understanding the World

Past and Present

- Talk about the lives of the people around them and their roles in society.
- Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.
- Understand the past through settings, characters and events encountered in books read in class and storytelling.

People, Culture and Communities

- Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.
- Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class.
- Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and (when appropriate) maps.

The Natural World

- Explore the natural world around them, making observations and drawing pictures of animals and plants.
- Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class.
- Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

Personal, Social and Emotional Development

Self-Regulation

- Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly.
- Set and work towards simple goals, being able to wait for what they want and control
 their immediate impulses when appropriate.
- Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions.

Managing Self

- Be confident to try new activities and show independence, resilience and perseverance in the face of challenge.
- Explain the reasons for rules, know right from wrong and try to behave accordingly.
- Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices.

Building Relationships

- · Work and play cooperatively and take turns with others.
- · Form positive attachments to adults and friendships with peers.
- · Show sensitivity to their own and to others' needs.

Expressive Arts and Design

Creating with Materials

- Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.
- Share their creations, explaining the process they have used.
- Make use of props and materials when role playing characters in narratives and stories.

Being Imaginative and Expressive

- Invent, adapt and recount narratives and stories with peers and their teacher.
- Sing a range of well-known nursery rhymes and songs.
- Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music.

Mathematics

Number

- Have a deep understanding of number to 10, including the composition of each number.
- Subitise (recognise quantities without counting) up to 5.
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

Numerical Patterns

- Verbally count beyond 20, recognising the pattern of the counting system.
- Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.
- Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

Physical Development

Gross Motor Skills

- Negotiate space and obstacles safely, with consideration for themselves and others.
- Demonstrate strength, balance and coordination when playing.
- Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

Fine Motor Skill

- Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases.
- Use a range of small tools, including scissors, paintbrushes and cutlery.
- · Begin to show accuracy and care when drawing.

Literacy

Comprehension

- Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary.
- Anticipate (where appropriate) key events in stories.
- Use and understand recently introduced vocabulary during discussions about stories, nonfiction, rhymes and poems and during role play.

Word Reading

- Say a sound for each letter in the alphabet and at least 10 digraphs.
- Read words consistent with their phonic knowledge by sound-blending.
- Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

Writing

- Write recognisable letters, most of which are correctly formed.
- Spell words by identifying sounds in them and representing the sounds with a letter or letters.
- Write simple phrases and sentences that can be read by others.