

Nursery Long Term Planning 2024-2025

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Theme	My family/My home	Nursery Rhymes	Myself / feelings	Healthy living	Growing	Animals	
Core texts	Alfie's Feet	How to catch a star	Owl Babies	Baby goes to market	Jasper's Beanstalk	Dear Zoo	
	Guess how much I		Kipper's		Errol's Garden	Mrs. Wishy Washy	
	love you	The Naughty Bus Fidgety fish	birthday Peace at last	Oliver's fruit salad Oliver's vegetables	Lenny in the garden	Brown Bear Brown Bear	
		Christmas story	Whatever Next				
			The Colour Monster				
	e books listed above we heldren select a book to tak			• • •	•	_	
Speaking and listening and attention.	Weekly Lola activities that support listening and attention skills. Welcomm is used as an intervention for those children who require extra support with their language skills.						
Songs and rhymes	Baa baa Black Sheep Hickory Dockory Dock One, two, three, four, five	Twinkle twinkle little star Wheels on the bus	Here we go around the mulberry bush Doctor Foster	Rain, rain go away I can sing a rainbow I hear thunder	Mary Mary, quite contrary Round and round the garden	Down in the jungle Walking through the jungle	



	How many people live in your house? Miss Polly had a dolly	One, two, three, four, five Humpty Dumpty I'm a little snowman Santa got stuck up the chimney Hop little bunny	Ten in a bed Now we've made a pattern Heads, shoulders knees and toes		There's a tiny caterpillar on a leaf Five speckled frogs	The sun has got its hat on Old McDonald had a farm The farmer's in his den.
Role Play	Baby clinic	Bakery Shop	Hairdresser's	Market	Garden Centre	Vets
Small world	Dolls House	Space	Woodland animals	Dinosaurs	Fairy Garden	Farm
Table tops	Autumn	,	Winter	Spring	Spring / Summer	Summer
	Self-registration daily	- Children who are r	•	me on entry. Children ey are feeling.	place their picture unde	er an emotion to show
Maths	Number- Number rhymes Counting - Say some counting words. Begins to say numbers in order. 1-5 Uses number words. Cardinality- Begin to recite numbers in sequence Pattern-	Number Say numbers in sequence. Cardinality- Beginning to count on fingers Take or give two or three objects from one group. Spatial Awareness-	Counting - Counting facial features -Cardinality (How many?) Points or touches each item, saying one number name for each item.	Capacity - Explores different capacity - full, half full, empty Shape- Responds to both informal / language and common shape names. Circle, triangle and square	Measures Length Explores differences in length. tall, taller, short and shorter. Explores different weight - Heavy Light	Counting-Begin to recognise numbers 1- 10. Explores using a range of marks and signs they ascribe to mathematical meanings. Comparison- Compare two small Objects of up to 5 objects saying when



	Repeated action songs. Daily routines- visual timetable	Positional language on top, under and next to.	Begins to recognise some numbers. Links numerals up to 5. Counts up to 5 objects and says the last number. Size Using language of size, big, bigger, biggest, small, smallest and smaller. Pattern- Create their own patterns Explores and			they are the same number of objects. Cardinality links numerals with amounts. Composition-Beginning to use understanding of numbers to solve practical problems. Beginning to recognise that each counting number is one more than the one before.
			adds to simple linear patterns.			
Understanding the World			Ge	ography		
the world	Where do we live? Looking and our own houses and building around school (local warm) Weather:	Changes in Winter. Changes in weather What do we wear in Winter?	Our homes Know the features of a house - windows, doors, roof, brick	Changes in Spring. Changes in weather What do we wear in Spring? Nature garden - growing	Notices detailed features of objects in their environment. I can develop care and concern for	Seaside - what is a beach? Changes in Summer. Changes in weather



Snow Hail	(Physical/human features)	living things and the environment	What do we wear in summer?
Thunder Windy days Heavy rain (on-going throughout the year)			Farm & wild animals
Continuous access to outdoor provision regardless of the weather.			
General discussions about the weather e.g. 'it's raining today we need our hoods up outside' 'Its cold today we need our hats on' 'It's windy today we are going to take the wind flowers outside' 'Its sunny outside we need our sun hats on'			
	 History		



Our families Talking about a past event.	Remembrance Day Different festivals: Bonfire Night Christmas Diwali Halloween	Celebrations: Birthdays Growth and chance - how have we changed since we were babies. Talking about a past event. People who help us Talking about a past event.	Sequence of seasons to support chronological understanding				
		S	cience				
Social snack- Children have a healthy snack every day. We talk about the importance of washing our hands before eating. We discuss where we get milk and water from and where fruits and vegetables grow. We use our senses to describe the snack of the day and we always say please and thank you. Know where apples grow Know where milk comes from Know where carrots grow Know where pears grow Know where tomatoes grow. Know I use my nose to smell Know I use my eyes to see							



Know I use my mouth to taste
Know that I wash my hands before eating
Know that I wash my hands to get rid of germs
Know that fruit and vegetables are healthy.
Know how to say please and thank you.

Keywords- Crunchy, hard, soft, juicy, sweet and sour

Autumn - Nature	Winter	Changes of state	Spring	Plants and growing	Looking after animals.
garden - leaf	Winter	- bake a cake			
collecting- Autumn	investigation		Healthy eating -		Looking after
display- circle time	Exploring ice-	Living things and	using our senses		ourselves - Summer
My House	freezing and	their habitat -			(sun cream)
Exploring materials	melting eggs, ice	Owls - Make a	Adult and baby		
building houses	- Link to Incy	bird feed	animals		Farm and wild
(construction area)	wincy spider	Looking after	Spring Table Top		animals
Walk to own houses	(snow version).	ourselves			
	Winter Table Top	including			Summer Table Top
Why do we wear	Exploring light	hospitals			
Wellington boots?	and dark	Exploring light			
Investigation.		and dark			
3.1.0					
Where do things					
belong in your house?					
Dolls house-					
Enhancement					
Alfie's Feet					
Why do we wear					
·					
Wellington boots?					



PSED	Sense of Self- Expressing emotion	Making relationships	Cooperative play Feelings	Healthy living- Healthy and unhealthy food	Caring for living things	Caring for living things
	Self-registration - regulation board	Sense of self	Understanding emotions	Health and selfcare Brushing teeth (Health and self-	Special Events Becoming more independent	Becoming more independent
			Sense of self Health and self-	care)		
			care			



Children should be given the opportunity to and be able to select and use activities and resources, with help when needed.

Children should be able to develop their sense of responsibility and membership of the community by being given the opportunity to do small tasks such as helping at tidy up time.

Children should be able to show more confidence in new situations and become more outgoing around unfamiliar people in the safe context of the Nursery.

Children should be given the opportunity to play with other children, extending and elaborating play ideas.

Children should be able to find solutions to conflicts.

Children should be able to remember the rules; follow them and understand why they are important.

Children should be able to talk about their feelings using words like," happy, sad, angry and worried" and begin to understand how others might be feeling.

Children should be increasingly independent in meeting their own care needs (using the toilet, washing and drying their hands and brushing their teeth)

Children should be given the opportunity to make healthy choices about food, drink, activity and toothbrushing.



Physical	Gross Motor							
Development	This includes:							
	- Weekly movement to music.							
	- Daily access to the outdoor area, including climbing frames, balance beams, slides, trikes, balance bikes, pedal bikes, lar							
	construction materials, ball, bats, hoola hoops, sand and water equipment, gardening tools, a mud kitchen and mark							
	making materials to help develop their large motor skills.							
	Fine motor							
	Children take part in planned weekly fine motor activities to strengthen their fine motor skills and have access to a wide range							
	activities and resources in the provision to develop their fine motor skills and independence skills.							
	Children take part in daily mark making activities.							
	Children should be able to: -							
	use one handed tools and equipment such as scissors and glue sticks Use a comfortable grip with good control when holding pens and pencils - begin to show a preference for a dominant hand.							
	- begin to show increasing independence as they get dressed and undressed, for example putting on coats and doing up zips							



Expressive Arts	Exploring paint using	Being	<u>Being</u>	Being Imaginative	Being Imaginative	Being Imaginative
and Design	a paint brush:	<u>Imaginative</u>	<u>Imaginative</u>			
	House			Exploring	Dance	Exploring materials
	 Self portrait 	<u>Technique</u>	<u>Collage</u>	materials - fixing	Being Imaginative	Cage for a zoo animal
	 Autumn tree 	Horizontal marks	Use materials to	and joining		Make a tub for the
		(strokes - adding	make a face.	Make a Spring	Exploring materials	animals to wash in.
		legs to a spider)		flower.	<u>- joining</u>	Painting:
			<u>Exploring</u>		Split pin flower	Features on the
		Painting - using	<u>natural</u>	<u>Cutting skills</u>		puppy.
		primary colours	<u>materials</u>	Cut out the fruit	Painting:	Slithery snake and
		Rangoli pattern	- Create a nest	and add it to the	Use your fingers to	add the patterns on
		A bus	for the owls.	basket.	add petals to the	the snake.
		Stars in the sky	- Make a model	Make a basket for	stem.	Paint your favourite
			of their own	the fruit.	Paint Errol's garden	animal.
		<u>Printing</u>	house.	Add blossom to the	Paint what Lenny	Paint the summer
		Tire tracks (cars)	-Make a rocket	Spring tree	sees in the garden.	scene.
		Baubles to the	for a baby bear.		Paint a flower that is	Paint the patterns on
		Christmas tree		<u>Collage</u>	taller.	the animals.
		(cotton buds)	Painting:	Decorate an Easter		
			A rocket for a	egg	Exploring different	
		<u>Drawing</u>	baby bear		<u>media</u> - finger	
		Pastels to draw	Colour monster	<u>Painting:</u>	painting (Petals on a	
		scales on a fish	Self portraits	experimenting	flower)	
			Candles on a	with colour mixing		
			cake (vertical	Spring tree	<u>Printing</u>	
			lines)	Easter egg	Leaves on a	
			Self-portrait		beanstalk	
			(print emotion)	Experimenting		
			A family	with marks		
			member	Fruit basket / Basic		



			Drawing Draw the wings on the owls.	Printing Print using different fruits. Observational Drawing Fruit - pastels				
Music	Children have access to a wide range of musical resources and activities in provision and during planned teaching time. Children should be able to: -Listen with increased attention to sounds and respond to what they have heard, expressing their thoughts and feelings Join in with the lyrics and actions to songs.							
Technology	Awesome Autumn garlands (Pattern seeking)	Summertime - colours (grouping)	Winter Warmers - Let's make an igloo! (logical thinking)	Awesome Autumn (Fruit salad) Algorithms	Springtime Seed sequence Algorithms & collaborating			



	Summer time (create a house tangram)		Awesome Autumn (Make a cake) Algorithms Busy bodies - parts of our bodies (Pattern seeking)			
		Children have ac	cess to technology i	in areas of learning - to	elephones, tills, IWB	
Educational Visits, Visitors, Experiences	Walk around local area – go to children's homes			Walk to the local fruit and vegetable market		Shibden Park

