

This long term plan has been created to ensure that children have opportunities to develop all the skills necessary across the year to ensure a smooth transition into reception. However, learning in EYFS is not linear, and children will have opportunities to explore, develop and apply the skills across all areas of learning throughout the year — through both planned (teacher led) and spontaneous (child led) experiences.

We follow an approach which offers ample opportunities for child-led learning styles, and also promotes the 'I wonder' questions that stem from children's interests. Group discussion, individual dialogues and appropriate resources within Continuous Provision provide children with a scaffolding in which they may search for answers to their questions and explore ideas safely. Careful observations deepen staff awareness of children's current knowledge and understanding which leads to relevant and tailored enhancements that excite and challenge, and enable children to move forwards on their learning journey. Adults aim to widen a child's world primarily through vocabulary rich interactions and conversations, careful and accurate modelling within meaningful contexts and an abundance of opportunities in which to practise and embed skills learnt.

93	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
I wonder	Who am I?	Who keeps us safe?	Which animal is the best?	How it grows.	Where I live?	Are we there yet?
Possible lines of enquiry	All about Me Starting Nursery New beginnings Autumn Family	People who help us Celebrations — Christmas, Divali, Bonfire Night	Pets Day and Night animals On the farm Jungle animals Animal patterns	Springtime Plants and Flowers & Easter	Picnics, The seaside	Vehicles Space Rockets Upcycling recycled materials
Real Life Experiences	Starting nursery with new routines and expectations	Visits from the Emergency Services Trip to Fire station Visit from Lollipop lady	Visit to Castle Brea Farm Visitors with pets	Weekly cooking Growing our own herbs and vegetables Visit from school cook Visit from dentist Mother's day	Walks around the local area Visit to the beach Visit to the park	Road safety Minibus trip
Environment and Community	Open afternoon to share what we have been learning with parents and carers	As above	Open afternoon to share what we have been learning with parents and carers	Sunflower growing competition between families Easter trail with parents	Open afternoon to share what we have been learning with parents and carers Picnic with Parents	Explore different environments Beach/park/town/field
Whole School Events	Black History Month	Anti-Bullying Week NSPCC PANTS	Drug and Alcohol Education Safer Internet Day Children's mental health week	Easter World Book Day		RSE Week Healthy Week



Self-regulationSelf-regulationSelf-regulationSelf-regulationSelf-regulation	
Children will: Children will: Children will: Children will: Children will:	
-increasingly follow rules, -increasingly follow rules -develop their sense of -develop ways to become -develop way	
Personal, Social and understanding why they and understand why they responsibility and assertive conflict.	<u>Managing Self</u>
Fmotional are important. are important. membership of a -not always i	need an adult Children will:
community. Managing Seij to mind them	n of the rules -become independent
Development Managing Self Managing Self Children will:	meeting their own care
Children will: Children will: Managing Self -make healthy choices. Managing S	<u>Self</u> needs.
-express preferences -understand emotions Children will:	
Self-Regulation -select and use activities -select and use activities -talk about their feelings. Building Relationships	<u>Building Relationships</u>
Managing Solf and resources sometimes and resources with help.	<u> </u>
Data with the or more of more	J J
	confidence in with unfamiliar people.
Relationships <u>Building Relationships</u> Children will: -take turns with adult -begin to understand how new social si	ituations
Children will: -initiate play guidance. others might be feeling.	
-be interested in others	
play	
Listening, Attention and Listening, Attention and Listening, Attention and Listening, Attention and Listening, Attention	ention and Listening, Attention and
<u>Understanding</u> <u>Understanding</u> <u>Understanding</u> <u>Understanding</u> <u>Understanding</u>	<u>q</u> <u>Understanding</u>
Children will- Children will- Children will- Children will-	- Children will:
Communication and listen to stories with Begin to focus attention on understand more complex begin to understand begin to shift	t attention -answer simple why
Language increasing attention and more than one thing sentences and follow 2- 'why' and 'how' questions from one task	to another questions.
recall. part instruction	·
Listening, Attention Speaking Speaking Speaking	<u>Speaking</u>
and Understanding Speaking Children will: Speaking Children will: Children will:	- Children will:
Children will: -sing a range of songs Children will: -be able to tell a long story - use talk to ex	express a point-Have conversations with
be able to talk about - use talk to organise and debate w	hen disagree peers and adults and
Speaking familiar books themselves and their play	continue it
-Use longer sentences of	-use a wider range of vocab
four to six words.	
Hickory Dickory Dock Hey Diddle Diddle Row Row Row Your Boat Pat A Cake Round and Ro	ound The It's Raining It's Pouring
I'm a Little Teapot There Was An Old Lady Old Mother Hubbard The Grand Old Duke Of Garden	This Little Piggy
Rhymes Little Bo Peep Who Lived In A Shoe Baa Baa Black Sheep York Little Jack Ho	
Twinkle Twinkle Little Star Hot Cross Buns Jack and Jill	3 3 1
Physical Gross Motor Skills	Skills Gross Motor Skills
Development Children will: Children will: Children will: Children will: Children will:	Children will:
develop their movement, skip, hop, stand on one leg-go up steps and stairs negotiate space successfully able to use a	nd remember -take part in some group
balancing, riding scooters, and balance for a game using alternate feet Build obstacle course sequences and	
trikes and ball skills like musical statues -collaborate with other to Ride scooters and bikes related to mus	
-walk, run, hop, -decide which gross motor move larger items such as Races rhythm.	Circle time games



Fine Motor Skills	crawl	and activities ie crawl or	materials, buckets.	<u>Fine Motor Skills</u>	movements –	cokey, ring a ring a rose:
		run across a plank.		Children will:	wave flags, streamers paint	Ball games
	Fine Motor Skills	Explores climbing	<u>Fine Motor Skills</u>	-begin to use appropriate	and make marks.	
	Children will:	equipment	Children will:	grip to hold a pencil	-work as part of a group	Fine Motor Skills
	-use the pincer grip to pick	safely	-use tools safely			Children will:
	up small items	Explores walking up and	-use a range of one-handed		Fine Motor Skills	Become independent as
		down	tools. E.g., scissors.		Children will:	they get dressed, puttin
		steps and ladders	-show a preference for		Use a comfortable grip	on coats, zps
		Explores climbing along	dominant hand		when using a pencil.	Uses cutlery Playdough,
		benches	Chalks, pencils, paint		Scissor and pencil skills.	fruit, and
		Builds obstacle courses	brushes,		Cutting paper, playdough,	vegetables, cutting.
			threading, weaving, peg		grass, flowers, pencil	
		Fine Motor Skills	boards, finger songs,		control	
		Children will:	scissor		sheets.	
		-decide which physical skills	skills, digging, painting,			
		to use to match a task				
		-demonstrate increasing				
		strength in hands and				
		fingers for manipulating				
		tools				

	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	
	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:	
	-share books with an adult	-have favourite books and	-develop play around	-retell parts of a familiar	-learn new vocabulary	-engage in extended	
		seek out a peer to share or	favourite stories using	story	relating to storytelling	conversations about stories,	
	<u>Word Reading</u>	read alone	props			learning new vocabulary.	
	Children will:			<u>Word Reading</u>	Word Reading		
<u>Literacy</u>	-understands print has		Word Reading	Children will:	Children will:	Word Reading	
Ltteracy	meaning.	Word Reading	Children will:	-begin to orally blend	-begin to name different	Children will:	
		Children will:	-understand words are	sounds into vc words	parts of the book	-recognize words with the	
	Writing	-notice print, such as the	written left to right and top			same initial sounds	
	Children will:	first letter of their name, or	to bottom	Writing	Writing		
Comprehension	-explore mark making and	a familiar logo	-begin to understand	Children will:	Children will:	Writing	
Word reading	drawing freely		3	•	-write some or all their	Children will:	
Writing		<u>Writing</u>	- spot and suggest rhymes	knowledge to make marks	name	-begin to use some of their	
vvritting		Children will:	-recognize words with the			print and letter knowledge	
		-add marks to their	same initial sounds.			to write	
		drawings				-write some letters	
			Writing			accurately	
			Children will:				
			-make marks to stand for				
			their name				



	Sound discrimination	Sound discrimination	Rhythm and rhyme and	Oral blending and	RWI	RWI
Read Write Inc	Environmental sounds Instrumental Sounds	Environmental sounds Instrumental Sounds Body Percussion Voice sounds	3	segmentation	Wk 1 m,a,s Wk 2 d,t,i	Wk 1 m,a,s Wk 2 d,t,i Wk 3 n,p,g Wk 4 o,c,k
	I'm starting nursery Ten little fingers and 10 little toes Dogger Would You Rather Mr Big I Am Too Absolutely Small For School (Charlie And Lola) It's time to play Tickle my nose	Christmas Nativity Rama And Sita	Brown Bear Dear Zoo Noisy Farm Walking Through The Jungle The Snail and the Whale Snow is my favourite best Growing frogs	Tea Oliver's Vegetables Pumpkin Soup I will NEVER never eat a tomato	We're going on a Bear Hunt	The Train Ride. I Wish I Were A Pilot Who Sank The Boat Mr Gumpy's Motor Car Oi Get Off Our Train You Can't Take An Elephant On The Bus Whatever Next Up down and around Things that Go Dazzling Diggers Tough Trucks
Traditional Story	Goldilocks and the Three Bears	Little Red Hen	The Three Little Pigs	The Enormous Turnip	Little Red Riding Hood	The Gingerbread Man
Talk Through Stories	Happy to be me People who love me	Cops and Robbers Burglar Bill	Don't wake the Bear Hare Who ever heard of a hibernating pig	The Giant Jam Sandwich Handa's Hen	Stick Man. The Scarecrows Wedding.	Duck in the Truck Please don't chat to the bus driver
Nursery Rhyme to perform	What I can do	Twinkle Twinkle Little Star	Baa Baa Black Sheep	Sing a song of sixpence	Here we go round the Mulberry Bush	

	See separate maths plan	See separate maths plan	See separate maths plan	See separate maths plan	See separate maths plan	See separate maths plan
	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>	<u>Numbers</u>
	Children will:	Children will:	-Link numerals and	-experiment with own	-show finger numbers up	-recite numbers past 5
<u>Maths</u>	-say one number for each	-subitise to 3	amounts up to 5	symbols and marks as	to 5	-solve real world
<u>iriatits</u>	item in order 1,2,3,4,5	-know that the last		well as numerals		mathematical problems
		number	Numerical Patterns		Numerical Patterns	with numbers up to 5
	Numerical Patterns	reached when counting a	Children will:	Numerical Patterns	Children will:	
	Children will:	small set of objects tells	-begin to describe a	Children will:	-describe a familiar route.	
Number	-talk about and identifies	you	sequence of events, real or	-make comparisons	-discuss routes and	Numerical Patterns
Numerical Patterns	the patterns around them.	how many there are in	fictional, using words such	between objects relating	locations, using words like	Children will:
Numerical Fatterns	For example: stripes on	total	as 'first', 'then'	to size, length, weight and		-make comparisons
	clothes, designs on rugs	('cardinal principle').	-select shapes	capacity.	-extend and create ABAB	between objects relating
	and wallpaper. Use		appropriately: flat	-compare quantities using	patterns — stick, leaf,	to size, length, weight and
	informal language like	Numerical Patterns	surfaces for building, a	language: 'more than',	stick, leaf.	capacity.



-explores different art

Being Imaginative and

materials

Design

-explore different

what to make.

materials freely, beginning

to develop own ideas

EYFS Long Term Plan - Cape Class (Pre-School)

4 N 5	(' , ,) (, , ,) ()	Clill		(f , l .)		
	'pointy', 'spotty', 'blobs' etc.	Children will: -talk about and explore 2D and 3D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners';	triangular prism for a roof etc. -combine shapes to make new ones — an arch, a bigger triangle etc.	'fewer than'understand position through words alone — for example, "The bag is under the table," — with no pointing		-notice and correct an error in a repeating pattern.
	Past and Present	'straight', 'flat', 'round'. Past and Present	Past and Present	Past and Present	Past and Present	Past and Present
	Children will: -make connections between features of their	Children will: -show interest in different occupations	Children will: -talk about life cycles in the terms of past and	Children will -talk about life cycle of a plant in terms of past and	Children will: -begin to make sense of their own life story and	Children will:: -recall and talk about things they have learned
	family and others -begin to make sense of	People, Cultures and	present	present	family's history - talk about themselves	and enjoyed during the past year in nursery,
<u>Understanding the</u>	own life story and family's history - begin to understand how	Communities Children will: -develop positive attitudes	People, Cultures and Communities Children will:	People, Cultures and Communities Children will:	and their likes and dislikes.	People, Cultures and Communities
<u>World</u>	they grow and change over time paying consideration to what	about the difference between people (e.g divali, Christmas)	-know that there are different countries in the world	-explore different occupations ie gardener, chef, school cook	People, Cultures and Communities Children will:	The Natural World Children will:
Past and Present	they looked like as babies, what they could do etc.	·	The Natural World	The Natural World	-know that there are different countries in the	-explore how things wor -talk about the difference
People, Culture and Communities	(past) and what they look like and can do now (present)	The Natural World Children will: -talk about what they see	Children will: -understand key features of a lifecycle of an animal	Children will: -plant seeds and grow plants	world The Natural World	between materials and t changes they notice
The Natural World	People, Cultures and Communities	and feel -explore materials with similar/different properties	explore the lives and habitats of different animals and develop	-begin to respect the environment and living things	Children will: -begin to respect the environment and living	
	Children will: -notice differences between people		understanding of how they grow and how we care for them	-discuss different natural environments and where they may have seen	things -talk about what they see using a wide vocabulary –	
	The Natural World Children will:		om e jor ment	different things	focusing on pictures from stories	
	-use senses to explore					
Expressive Arts	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials
and	Children will:	Children will:	Children will:	Children will:	Children will:	Children will:

-join different materials

-use closed shapes with

and explore textures

continuous lines to

-explore colour and colour

Being Imaginative and

mixing

-develop own ideas and

-explore art through the

use.

decide which materials to

-begin to make own

-draw with increasing

complexity and control

creations



Creating with materials Being Imaginative and Expressive	Expressive Children will: -pretend play, using an object to represent something else -sing songs about the body -sing the pitch of a tone	how to join materials -represent objects by drawing Being Imaginative and Expressive Children will: -create dance moves to	represent objects Being Imaginative and Expressive -explore feelings by painting and drawing -explore small world and develop complex stories	Expressive Listens with increasing attention to sounds Pitch of songs	use of natural materials Being Imaginative and Expressive Children will: make small worlds with blocks and construction kits such as the park	Being Imaginative and Expressive Children will: -explore instruments -improvise own songs
	sung by another person	music -play instruments with increasing control -learn Christmas songs			-sing the melodic shape of familiar songs -learn a collection of songs and rhymes	
Songs	Head, Shoulders Knees and Toes 1 Finger, 1 thumb Ring-a-ring a roses	2 Little Dickie Birds Zoom Zoom Zoom 1, 2, 3, 4, 5, Three Little Kittens	The farmers in the dell Old Macdonald 5 Snowmen Alice The Camel 5 Cheeky Monkeys	Sing A Song Of Sixpence I'm A Little Bean 5 Sausages	One Elephant Went Out To Play London Bridge When Goldilocks Went To House Of The Woods	1,2 Buckle my shoe 1 Potato 5 Little Men In A Flying Saucer
Links to Design and Technology/Art		Exploring how to join materials.	Textiles	Food Make a vegetable or fruit salad Explore tie dyes — how colours mix	-	Junk modelling - making vehicles
Links to Music	Musical instruments Body percussion	Musical instruments Body percussion Christmas performance	Music from around the world	Body percussion Learning songs	Rhythm Learning songs	Musical instruments
Links to Geography/History /RE and Science	My family tree	Visits from different occupations Explore the Hindu festival Diwali. Learn about the meaning of Christmas	Animals from around the world – different countries Lifecycle Learn about Chinese culture	Growing plants/food Healthy choices Learn about the meaning of Easter	Map of local area Explore Christian celebrations, including weddings and baptisms	How things work