

Curriculum Framework Overview Nursery (2023/24)

Curriculum Drivers

Culture — growth mindset, high standards, aspirational Diversity — celebrating the diversity of the community with strong PSHE and SMSC curriculums Environment — independent learning, extensive vocabulary, incidental learning, developing cultural capital

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Cultural Capital	Halloween Party	Religious Visitors	Caterpillar to Butterfly	Plant seeds	Animal Lady	Beach Day
	Secret Reader	Religious Visitors	growth	Bring in a Turnip	Zoo Visit	Puppet Show
Celebrations	Harvest festival Halloween (during school holidays)	Diwali Bonfire night Children in need Advent Christmas	Chinese New Year Pancake day Valentines day	Mother's Day Easter World Book Day	Father's Day	
Topic Titles	Me and My Family	Up, Up and Away	Nursery Nature	Ready Steady Grow	Animal Adventures	On the Beach
Focus Text	Where's Spot	Postman Bear	The Very Hungry Caterpillar	The Enormous Turnip	Dear Zoo	Who is Hiding at the Beach?
Literacy - Writing	Large gross motor- bikes, scooters, large paint rollers, large paint printing Beginning to make circle and line movements with writing materials Fine motor activities Dough Disco		, , ,	g easels, writing on the er, large brushes	Continuing with large gross motor Fine motor activities Name writing	
			Fine moto Dough			
			Story maps		maps	
			Copying mark r	Copying mark making patterns		Dough disco/squiggle

			Beginning to draw for a purpose- giving meaning to marks		Giving meaning to thei	r marks when drawing.	
	F		Makes marks on a picture to represent their name		F		
Literacy - Reading	Exploring a range of books Begins to copy sounds, rhythms, tunes and tempo Phase 1 phonic games Rhyme of the week - joining in and copying the actions		Exploring a ro	Exploring a range of books		Exploring a range of books	
			Copies copy sounds, rhi Phase 1 ph	ythms, tunes and tempo onic games	Rhyme of the week - joining in with the words and actions		
				ning in and copying the ions			
	3 3 3	ories and responds to the ures	Shares books with an adult, repeating words and phrases.		Asks questions about a book, making comments and sharing ideas		
	Begins to repeat words	or phrases from a book	Begins to ask questions about a book, making comments and sharing ideas		Recognises own name		
			Recognises own name				
Maths	Number	Number	Number	Number	Number	Number	
	Takes part in rhymes involving their fingers Can recognise that a group total has changed with up to three items	Takes part in rhymes involving their fingers Can recognise that a group total has changed with up to three items	Recites numbers in order to 5 and represents numbers on their fingers Begins to match numeral to quantity	Recites numbers in order to 5 and represents numbers on their fingers Begins to match numeral to quantity	Recites numbers in order to 5 and represents numbers on their fingers Begins to match numeral to quantity	Recites numbers in order to 5 and represents numbers on their fingers Begins to match numeral to quantity	
	Compares quantities (lots, more, same) Begins to use some number names	Compares quantities (lots, more, same) Recites numbers in order to 5 and represents numbers on their fingers Begins to match numeral to quantity	Recognises sets of up to 3 without counting (subitising)	Recognises sets of up to 3 without counting (subitising) Compares quantities saying 'more than, fewer than.'	Recognises sets of up to 3 without counting (subitising) Compares quantities saying 'more than, fewer than.'	Recognises sets of up to 3 without counting (subitising) Compares quantities saying 'more than, fewer than.'	
		Recognises sets of up to 3 without counting (subitising)					

	Shape, space and measure Completes an inset puzzle Compares size and weight e.g. big and small or heavy and light Notices pattern and arranges objects	Shape, space and measure Begins to name simple 2D shapes Begins to use prepositional language Makes comparisons between size, length, weight and capacity	Shape, space and measure Begins to name and describe 2D shapes Combines shapes to make a new one Uses prepositional language during their play Makes comparisons between size, length, weight and capacity	Shape, space and measure Name and describe 2D shapes Combines shapes to make a new one Uses prepositional language during their play Makes comparisons between size, length, weight and capacity Recognises patterns in the environment e.g. spotty	Shape, space and measure Name and describe 2D shapes and begins to name 3D Combines shapes to make a new one Uses prepositional language Makes comparisons between size, length, weight and capacity Can create a simple repeating pattern	Shape, space and measure Names and describes 2D and 3D shapes Combines shapes to make a new one Uses prepositional language Makes comparisons between size, length, weight and capacity Can create a simple repeating pattern Notices and corrects an error within a pattern.
PSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Physical Development	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor
Bevelopment	Continues to develop their movement, balancing, riding and ball skills	Continues to develop their movement, balancing, riding and ball skills	Continues to develop their movement, balancing, riding and ball skills	Continues to develop their movement, balancing, riding and ball skills	Makes up their own games with others Creates patterns of movements which relate to music	Makes up their own games with others Creates patterns of movements which relate to music

Climbs up apparatus with alternate feet Using large muscle movements, they wave flags, streamers, paint and make marks	Will start to join in with group activities Using large muscle movements, they wave flags, streamers, paint and make marks	Skips, hops and stands on one foot during a game like musical statues	Begins to make up their own games Creates patterns of movements which relate to music Decides the best way to move over obstacles	Chooses the best way to carry out their own plan e.g. which spade to use Collaborates with others when moving large items e.g. planks	Chooses the best way to carry out their own plan e.g. which spade to use Collaborates with others when moving large items e.g. planks
Fine Motor	Fine Motor	Fine Motor	Fine Motor	Fine Motor Begins to make snips in	Fine Motor
Begins to make snips in paper using scissors	Begins to make snips in paper using scissors	Begins to make snips in paper using scissors	Begins to make snips in paper using scissors	paper using scissors Uses a comfortable grip	Begins to make snips in paper using scissors
Uses a comfortable grip to hold pencils	Uses a comfortable grip to hold pencils	Uses a comfortable grip to hold pencils	Uses a comfortable grip to hold pencils	to hold pencils Shows a dominant	Uses a comfortable grip to hold pencils
Shows a dominant hand	Shows a dominant hand	Shows a dominant hand	Shows a dominant hand	hand Handwriting	Shows a dominant hand
Dough disco	Dough disco	Dough disco and squiggle	Dough disco and squiggle	Ç	Handwriting
Health and Self-	Health and Self-	Health and Self-	Health and Self-	Health and Self-	Health and Self-
care	care	care	care	care	care
Manages buttons, zips and will pour their own drink Feeds and dresses	Manages buttons, zips and will pour their own drink Feeds and dresses	Dresses and undresses themselves Continues to use the	Is aware of own needs e.g. brushing teeth, using the toilet, washing and drying their hands	Is aware of own needs e.g. brushing teeth, using the toilet, washing and drying their hands	Is aware of own needs e.g. brushing teeth, using the toilet, washing and drying their hands
themselves	themselves	toilet independently	their nanas		their nanas
Learns to use the toilet independently	Learns to use the toilet independently	Is aware of their own needs e.g. brushing teeth	Makes healthy choices with food and drink	Makes healthy choices with food, drink, activity and toothbrushing	Makes healthy choices with food, drink, activity and toothbrushing
Starts to independently eat with a knife and fork	Starts to independently eat with a knife and fork	Identifies healthy foods			,

Understanding of the World

Autumn 1 - Me and My Family

Engage - All About Me (children bring in items that are special to them from home, share items in family groups)

Develop 1 - What do I look like? Create selfportraits. How do I look different to my friends?

Develop 2 - Who lives in my house? Children to
bring in family photos. How is my family the
same/different to others? Children to make marks
to represent their family on a house template.

Develop 3 - What jobs do my family have? What
would I like do when I am older?

Innovate - Review learning from the topic in family
groups. Show children's creative activities.

Express - Play and stay session with parents in
nursery to showcase the learning the children have
completed

Autumn 2 - Up, Up and Away

Engage - Read the story of 'Where Shall We Go?'

(Author Simon Abbott) Encourage the children to come dressed as something from another country.

Children to create their own hot air balloons.

Homework task- children to find their house on google maps and look at other countries in the world.

Spring 1 - Nursery Nature

Engage - Introduce the story of the Hungry

Caterpillar. Have the caterpillar net for children to
explore.

Develop 1 - Explore the lifecycle of a butterfly.

Create butterflies using colour mixing. Ext- life

cycle of a frog.

Develop 2 - What food did the caterpillar eat?

Which foods are healthy/unhealthy?

Develop 3 - How can we stay fit and healthy?

Explore the importance of exercise.

Innovate - Explore food tasting and create fruit

Express - Stay and play with parents, invite them to come and share a healthy snack with their child.

Spring 2 - Ready Steady Grow

Engage - Home learning task- my favourite foods.

Show children a selection of foods and allow children to talk about what they like.

Develop 1 - Which foods can we grow? Explore fruit and vegetables. Where might these foods grow?

Summer 1 - Animal Safari

Engage - Meet the animals

Invite the animal man in and discuss/explore or

Develop 1 - Look at the natural habitat of jungle animals. What is the weather like? Where in the world would we find these animals?

consider a visit to the zoo.

Develop 2 - Explore jungle animals. What do they look like? What foods do we think they might like to eat? Create art work of jungle animals using collage and paint.

Develop 3 - Sort jungle and farm animals into their correct habitat.

Innovate - Create an animal habitat as a group.

Express - Review the topic and share photos of the children completing each learning task

Summer 2 - On the Beach

Engage - Share and talk about children's experiences of going to the beach. Have a beach day with paddling pools, beach themed activities and ice creams.

Develop 1 - Share the book 'Tip Tap Went the Crab' and explore animals that might live on the beach or in the sea.

	Develop 1 - Introduce Africa, what is it like in	Develop 2 - Read the story of Jasper's Beanstalk.	Develop 2 - Share 'Ten Little Pirates.' Explain how
	, , , , , , , , , , , , , , , , , , ,		ı
	Africa? What is the weather like? What animals	Discuss planting a sunflower seed and watching it	we are going to make our own pirate ships. Show
	would we see? Book- Handa's Surprise	grow. How do we need to look after our seed?	the children materials and a large tray of water,
	Develop 2 - Introduce France, what is it like in	Develop 3 - Look at signs of spring. Go on a	which one would be the best for making a boat?
	France? What might we see? What might we eat?	spring walk. Can we see any flowers growing?	Explore floating and sinking and children make
	Develop 3 - Introduce Antarctica. What is it like?	What is the weather like?	their own boats.
	What is the weather like? What animals live in		Develop 3 - Beach safety- sun hat, sun cream,
	Antarctica? Look for signs of ice/snow and read	Look for minibeasts outside. Which ones can we	safety near the water.
	snowy stories.	see? Where do they like to live? Should we disturb	Innovate - Create a large seaside picture with the
	Innovate - Return to England in the hot air	them?	animals that live in the sea
	balloon. Explore the capital city of London.	Innovate - Easter/spring activities	Express - Pirate party end of the year
	Book- Peppa Pig Goes to London/Katie Goes to	Express - Use the large display boards to display	celebration/nursery graduation.
	London	children's new learning. Take regular pictures of	
	Express - Create a display board of the children's	the seeds growing and the children looking after	
	journey in their hot air balloon. Invite parents in	their seed. Invite parents in for an Easter bonnet	
	to showcase the learning the children have	parade and share new learning.	
	completed.		
	Discrete Learning - colours of the hot air		
	balloon/days of the week		
Exploring Media and Paints	Paint	Drawing	Collage
ana i amus	Exploring colour, naming them and mixing them. Using different tools to apply paint	Using line to enclose shape, representing objects	Filling spaces, using glue, creating texture
	3 33 11 31	Giving meaning to marks - drawings from each	Butterfly collage
Paina Imaginativa	Self portraits	country	Beat
Being Imaginative	Singing	Role play	Deal
	Group singing sing actions for nursery rhymes	Using items from around the nursery as props for role play	Keeping a steady beat, body percussion