Nursery curriculum provision 2022-23

Area of Learning	Autumn 1 - Marvellous Me!	Autumn 2 - Colours of the Rainbow	Spring 1 - Winter Wonderland	Spring 2 - The Great Outdoors	Summer 1 - Animal Kingdom	Summer 2 - Under the Sea & Pirates
Other Possible Themes	Pets Superheros Autumn Firefighters Diwali Looking after ourselves Nursery Rhyme Week Christmas People Who Help Us Our Local Area Remembrance Day Bonfire Night Our Families Halloween		Valentine's Day Arctic Animals Chinese New Year Around the World!!!	Pancake Day Easter	Journeys Transport Safari Life cycles	Holidays Lifeguards Mermaids Looking after the ocean Rock pools.
Enrichment Activities	Messy Play Day Walk around our Local Area Visit from a Vet	Nursery Rhyme Week Visit from a Firefighter Christmas Jumper/Dinner Day Baking Christmas cookies Autumn tuff trays - sensory play with pumpkins. Visit to post office	Ice Experiments Chinese New Year afternoon Theme day	Walk around island pond wood Growing flowers (sunflowers, daisies) Vegetable Patch Cress Heads <i>World Book Day</i> Easter Bonnet Parade Easter cooking	'Flying' to a different country. Animal Cam/ Virtual Zoo Trip Bird Watching Tiger Tea Party	Pirate Picnic Flying to the beach, sand & water play Water Day Tuff tray rock pools. <i>World Music Day</i>
Possible books to use	Elmer The Rainbow Fish Titch Super duper you The colour monster	Funny bones Mog Winnie the witch The very busy Spider Tree A walk into the woods	It was a cold dark night One snowy night Polar bear, polar bear what do you see? Stick man A ticket around the world. What a wonderful world	The Tiny Seed The Very Hungry Caterpillar Handa's Surprise Easter story We're going on an egg hunt.	We're going on a bear hunt The Gruffalo The Tiger Who Came to Tea Giraffes Can't Dance Goldilocks & The Three Bears Dear Zoo	Commotion in the ocean Sharing a shell Tiddler Pirate Boy Shark in the park
Communication and Language Communication and Language is developed throughout the year through high quality interactions, daily group discussions, circle times, stories, singing, speech and language interventions.	Children will be able to start conversations with peers and teachers. Children begin to take turns when speaking to a group - during games and carpet time.			to more than one thing at once. In using correct terms. Play games to e stories/rhymes. Use ind children of "good sitting". I rhymes that they can perform. Add by the screen. begin to use these. Continue to build classroom.	Listening, Attention and Understanding Children will be able to understand more complex instructions. Children will ask lots of questions and be curious around them. They will understand some reasons why it is important to listen to adult Speaking Children will use talk in full sentences that are clear. Children will be confident and clear when speaking both on play and in conversation with adults.	
Personal, Social and Emotional Development Children develop their personal, social and emotional skills throughout the year through, circle times, social stories, diversity stories, continuous provision opportunities and P4C.			 s, including when talking to peers, adult Can name some different feelings. Us conversations with children and to acc The colour monster so we can identify Can use the toilet independently. Encotrain' alongside their parents. Shows and understanding that you need play money/tills in their make-believe Can explain why they feel a certain whe Play games and during daily discussion Is starting to cope with delays in havit turn. Explaining that sometimes adults: cannot be with them immediately. Ensistently. 	e emotion cards/stones in cess during play. Read stories such as o our emotions. burage September starters to 'toilet ed money to buy things. Include more play. ny "I am sad because I want mummy". s with children. ng their needs met - waiting their s are already doing something and	Will show a good understanding of school rules. Children will be used to knowing their routine. Prompt cards, now an board and daily timetable during class inputs.	

	Children are beginning to form ideas/	feelings about themselves. They will ha	• •	dults and peers and be able to use their joy make-believe play.	words to express their feeling. They w	ill be able to share and take turns when
Physical Development			Gross Motor Has more control when catching and throwing a ball/bean bag. Allow children the opportunity to play with balls to develop their control. Fine Motor Children will be independent at using a range of objects such as small world figures, building blocks and train tracks. Try to rotate resources so that they have different things available to them.	2 ,		
			ht on hands and knees. They can bend d		-	. 3.
Literacy	Children will begin to understand that print has meaning. Introduce writter vacabulary around the classroom that is referred to during play and input. Begin to recognise that some words start with the same sounds (socks, sack, sit, smile). Play games that involve initial sounds. Introduce name writing to the children. Use spelling mats with their names on. Model how to form letters correctly and ensuring everyone has correct pencil grip. When reading stories, introduce to the children that in English we read from left to right. Engage children in conversations about stories. Ask lots of questions and introduce new vocabulary. Add to vocab wall and encourage children to use them. Children will begin to write some letters accurately. Ensure they have access to write one letters or accurately. Ensure they have access to write one song songs with rhymes and play clapping games. Children can spot and suggest rhymes. Talk part in world nursery rhyme week. Continue to sing songs with rhymes and play clapping games. Regin to recognise that some words start with the same sounds (socks, sack, sack, sack, sit, smile). Play games that involve initial sounds. Engage children in conversations about stories. Ask lots of questions and introduce new vocabulary. Add to vocab wall and encourage children to use them. Children can spot and suggest rhymes. Talk part in world nursery rhyme week. Continue to sing songs with rhymes and play clapping games.					
			how they should be handled. They can f ill enjoy writing on different surfaces.			

an interest in writing their name.

Science/history - Look at photographs of ourselves as babies - how have we changed? the world: Diwali, bonfire night, Christmas. have in our homes. the world: pancake day and easter. from past and present sunken ships and respent Science/history - Look at photographs of ourselves as babies - how have we changed? Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, da, grandparents etc). Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, da, grandparents etc). Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, da, grandparents etc). Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What makes them move? do we push Science - How do toys move? What toys do we have in our class the move? What m	n be done by lots of lay. To notice patterns to correct an error in and will be able to out patters around	Make comparisons bet relating to size, length capacity. This can be o water and sand play. Children will start to r and will be able to corr a simple pattern and w notice and point out po them. They will begin to deso of events	Discovering shape. Talk about both 2D and 3D shapes with the children. Introduce the names of these shapes. Have out activities such as shape sorting and shape hunts. Children will begin to explore shapes by using vocabulary such as: sides, corners, straight, flat and round. They will begin to combine shapes and select the appropriate shapes for their creations when using construction toys.		Children will begin to understand the cardinal principle for counting (understanding that counting a selection of objects will tell you how many you have in total). Play lots of games that model how to do this.	Children will have a deep understanding of numbers 1-5. Including being able to subitise, count and order and answering real world maths problems. This can be done in small, targeted groups, by indoors and outdoors games, counting songs and other adult led activities.	Children will have a deep understanding of 1-3. Including a fast recognition of objects without needing to count, ordering and subitising. Begin to understand directional language by playing lots of games and talking about our 'space' when lining up. Children will be able to understand concepts such as 'on top' and 'behind'. As part of the daily routine the children will always count how many children are present that day, they will change the numerical date on the board and practice using the numberline.	Mathematics
Pattern - they can recognise and make Å, B repeating patterns and be able to fill in a missing element. Number operations - children will know a whole is bigger than parts, they can match sets by lining them up with one-to-one correspondence. They can shares to be dealing objects between two people and will engage in remember and use blocks to build structures. History: History: History: Share favourite toys. Discuss toys and present Look at photographs of ourselves as babies - how have we changed? Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, dad, grandparents etc). Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, dad, grandparents etc). Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, dad, grandparents etc). Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, dad, grandparents etc). Geography: Science - How dave and transport. Geography: Science - Look at a descrute toys dow push Look at a date anoter prove Science - Look at a date anoter toys dow push Look at a date anoter toys dow push Science - Look at a date anoter toys dow push Look at a date anoter toys dow push Science - Look at a date anoter toys dow push Look at a date anoter prove Science - Look at a date anoter toys dow push Look at a date anoter toys dow push Science - Look at a date anoter toys dow push Look at a date anoter toys dow push Science - Look at a date anoter toys dow push Science - Look at a date anoter toys dow push Look at a date apole anote tow push			-	· · · · · · · · · · · · · · · · · · ·				
Explore our local area.Explore our local area.Festivals and celebrations around the world: Diwali, bonfire night, Christmas.Talk about old and new things we have in our homes.Festivals and celebrations around the world: Diwali, bonfire night, Christmas.Science/history - Christmas.Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, dd, grandparents etc).Talk about old and new things we have in our homes.Festivals and celebrations around the world: Diwali, bonfire night, Christmas.Science/history - Discuss our families. Who is in our family? (brothers, sisters, mum, dd, grandparents etc).Talk about old and new things we have in our homes.Festivals and celebrations around the world: Chinese New Year.Science/history - Compare old trees and young trees within the school grounds. What do they look like? Take pictures of them in September and display in the dasprox. Go out again in December and take another picture to add to the display. Do this for allShare favourite toys. Discuss toys from past and presentLook at pictures of sunken ships and rExplore our local area.Festivals and celebrations around the world: Chinese New Year.Festivals and celebrations around the world: Chinese New Year.Festivals and celebrations around the world: Picture of supervise.Share favourite toys. Discuss toys from past and presentLook at pictures of sunken ships and rCompare old trees and young trees within the school grounds. What do they in oke like? Take pictures of to add to the display. Do this for allScience - How do toys move? What toys do we have in our class the move? What makes them move? do we pushCook at and	n rhythmic counting.	le and will engage in rhyt	ing element. e by dealing objects between two people irements as big or small.	ting patterns and be able to fill in a miss e-to-one correspondence. They can shar ty. Describe height and length as measu	they can recognise and make A, B repea an match sets by lining them up with on fy and explore length, weight and capac	- Pattern now a whole is bigger than parts, they c Measurement - identi	Number operations – children will kr	
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	d new ships. ne ocean. lore different	Look at pictures of ol sunken ships and new Geography: Looking after the oce Holidays. Science – Look at and explore d animals that live unde	Share favourite toys. Discuss toys from past and present Geography: Discuss journeys and transport. Go on a safari! Science – How do toys move? What toys do we have in our class the move? What	Festivals and celebrations around the world: pancake day and easter. Science/history – Compare old trees and young trees within the school grounds. What do they look like? Take pictures of them in September and display in the classroom. Go out again in December and take another picture	Talk about old and new things we have in our homes. Geography: Festivals and celebrations around	Festivals and celebrations around the world: Diwali, bonfire night, Christmas. Science/history – Discuss our families. Who is in our family? (brothers, sisters, mum,	Explore our local area. Science/history - Look at photographs of ourselves as	

Expressive Arts and Design	Music -	Music -	Music -	Music -	Music -
	Listen with increased attention to	Create a song board with	Describe music using feelings.	Listen to music from different	Listen with increas
	sounds and identifies sounds in the	props/visual aids of nursery rhymes	Listen to a variety of music and talk	cultures/places. Learn songs from	sounds and identif
	environment.	and songs the children know well.	about how it makes us feel.	different places around the world.	environment.
		They can access this freely to sing			
	Daily nursery rhyme time.	their own songs and create new ones.			Create their own s
L LY: L	Introduce children to different		Daily nursery rhyme time. Introduce	Daily nursery rhyme time. Introduce	
5	songs and learn them so that they		children to different songs and	children to different songs and learn	Play instruments w
	know many off by heart.	Daily nursery rhyme time. Introduce	learn them so that they know many	them so that they know many off by	control to express
		children to different songs and	off by heart.	heart.	ideas.
		learn them so that they know many			
		off by heart.			
					Art –
			Art –		Explore the work
	Art -		Explore the work of Gustav Klimt.	Art -	Eric Carle.
	Explores different materials freely.			Explore the work of Jason Pollock.	
	Children to always have access to a	Art/D.T	Create pictures using shiny	Explore different ways of creating	Clay work creating
	variety of materials on the art	Develop their own ideas and then	materials.	texture. Eg. Painting with wool,	
	trolley.	decide which materials to use.		sponges, spray bottles and straws.	
	Draw and paint self-portraits.	Exploring the artwork of Wassily		Marbling.	
		Kandinsky			
		Artwork inspired by bonfire night.			
		Join different materials and explore			
		texture. Christmas craft day and			
		other adult let activities.			
					l
	Art – they will enjoy experir	menting with colour in a variety of ways.	They will create their own designs and er	njoy cutting/sticking/making their own cre	ations. The children
	Music – They will identify sounds w	vithin the environment. The children will e		ith words and actions. They will be able to	describe music usin
			instruments and enjoy try	ing to play them in a rhythm.	

eased attention to tify sounds in the	Music - Listen with increased attention to sounds and identifies sounds in the environment.
n songs. s with increasing ess feelings and	Daily nursery rhyme time. Introduce children to different songs and learn them so that they know many off by heart.
	Art/D.T -
k of Franz Marc and	Collage inspired by the theme Under the sea.
ng hedgehogs.	Explore the work of Alma Thomas. Create patterns e.g. to resemble waves, using brightly coloured shapes.
en will be able to select	the best material for the job.

using an emotion. The children will explore a range of musical