

Overview of EYFS Curriculum 2022-23

Subject	Term 1 7 weeks	Term 2 7 weeks	Term 3 6 weeks	Term 4 6 weeks	Term 5 6 weeks	Term 6 7 weeks
Theme	Once upon a family.	Once upon a celebration.	Once upon a time in my world.		Once upon a change	Once upon a sensory exploration.
Our Curriculum Goals	Confident Communicator Fantastic friend	Talented Tool User Brilliant Bookworm	Master of Maths Exceptional Explorers	Proud Performers Dynamic Designers	Wow Writer Compassionate Citizen	Amazing Athlete Independent Individual
Literacy Reception	<i>The Colour Monster</i> <i>Little Red Hen</i>	<i>Stickman</i> <i>Where the wild things are</i>	<i>Isaac and Iris</i> <i>The Naughty Bus</i> <i>Beegu</i> <i>When Granny went to Market</i> <i>Whatever Next</i> <i>Gingerbread Man</i> <i>Surprising Sharks</i>		<i>Jack and the Beanstalk</i> <i>The Extraordinary Gardener</i> <i>Errol's Garden</i>	<i>Funny bones</i> <i>Sun</i>
Nursery	<i>Three Billy Goats Gruff</i> <i>Elmer</i>	<i>The Blue Balloon</i> <i>Happy Birthday Maisie</i> <i>So Much</i>	<i>Three Little Pigs</i> <i>The Train Ride</i> <i>Lost and Found</i> <i>Rosie's Walk</i> <i>Jabari Tries</i>		<i>Come on Daisy</i> <i>The Ugly Duckling</i>	<i>Handa's Surprise</i>
Key vocabulary	respect, unique, emotions, happy, sad, worried, anxious, surprised, angry, same, different	celebrate, gift, decorate, seasons, Autumn, Winter, weather	freezing, habitat, desert, rainforest, polar, tropical seasons, Winter, Spring old, new		life cycle, egg, seed, grow, leaf, petal, flower, cocoon, roots, Spring	Summer, skeleton, healthy, senses, taste, touch, smell, hearing, sight
Key knowledge	All About Me Families come in all shapes and sizes. We are all unique, but other people can have similarities to me. It is good to be different and we must always show kindness and respect towards everyone.	Which Season? In Autumn, some leaves change colour and start to fall off the trees. Not much grows in Winter. It is cold, can be snowy, and icy. Celebrations Different people celebrate different things and have different traditions.	Here or there? Polar regions are cold, icy and have snow. Not many plants grow there. Deserts are dry and sandy. They are very hot in the day and very cold at night. Rainforests are wet, hot, and humid. They have lots of rain. Lots of different trees and flowers grow there. Urban region - where we live. Lots of different things live under the sea.		Plants Plants grow from seeds or bulbs. Plants have roots, stems, leaves, and flowers. Plants need light, warmth, water, and food to grow.	Which Season? In Summer it can be hot and lots of things grow. Humans Humans need food, water, oxygen, and shelter to survive. It is important to stay healthy by eating a balanced diet, exercising, drinking

	Celebrations Harvest is a time to say thank you for what we have.	People celebrate their birthday to remember the day they were born. Bonfire Night is on 5 th November. People celebrate with bonfires and fireworks. Remembrance Day is on the 11 th November. We remember all the people who have died in wars. There is a time of silence at 11am. Christmas Advent is a time of preparation for Christmas. Christmas takes place on the 25 th December and is a Christian festival celebrating the birth of Jesus.	Now or then? People wore different clothes. People travelled in different ways. Houses were made of different materials. Children played with different toys. We have not always had computers and the internet.		Animals Baby animals are sometimes known by different names to the adult. Some baby animals do not look like the adult. Spiders have 8 legs. Insects have 6 legs and 3 body sections – head, thorax, and abdomen. Which Season? In Spring it starts to get warmer, and things start to grow again.	enough water, getting enough sleep, following good hygiene. We have five senses – taste, touch, sight, hearing, smell. Our World We have a responsibility to look after our world. Different religions have their own Creation stories.
Maths Reception	Just like me! Match and sort Compare amounts Compare size, mass & capacity Exploring pattern	It's me 1, 2, 3! Representing 1, 2 & 3 Comparing 1, 2 & 3 Composition of 1, 2 & 3 Circles and triangles Positional language Light & dark Representing numbers to 5 One more or less Shapes with 4 sides Time	Alive in 5! Introducing zero Comparing numbers to 5 Composition of 4 & 5 Compare mass Compare capacity Growing 6, 7, 8 6, 7 & 8 Combining two amounts Making pairs Length & height Time	Building 9 & 10 Counting to 9 & 10 Comparing numbers to 10 Bonds to 10 3-D shapes Spatial awareness Patterns	To 20 and beyond Build numbers beyond 10 Count patterns beyond 10 Spatial reasoning Match, rotate, manipulate First, then, now Adding more Taking away Spatial reasoning Compose and decompose	Find my pattern Doubling Sharing & grouping Even & odd Spatial reasoning Visualise and build On the move Deepening understanding Patterns & relationships Spatial mapping Mapping
Nursery	Colours Recognising, naming and matching colours	Size Using the language of size	Number One	Number Four	Shapes Focus on properties of shapes	Weight Light and heavy and comparison

	Sorting Sorting by various attributes Pattern Continuing AB patterns	Counting Principles One-one principles, stable-order principle, cardinal principle, abstraction principle, order-irrelevance principle Comparing Comparing number of objects	Exploring and understanding number 1 Number Two Exploring and understanding number 2 Number Three Exploring and understanding number 3	Exploring and understanding number 4 Number Five Exploring and understanding number 5 Number Six Exploring and understanding number 6	My Day Ordering events of the day Length and height Long, short, tall and comparing lengths	Capacity Full, half full, empty and comparison Positional language Using language related to position and direction
PE	Get set for pe - introduction and ball skills- Units 1 for Nursery Units 2 for R		Get set for pe - dance and fundamentals - Units 1 for Nursery, Units 2 for R		Get set for pe – games and gymnastics - Units 1 for Nursery, Units 2 for R Sport's day	
RE	Implicit Black history month	Christmas and Advent Remembrance Day	Chinese New Year	Easter Reception - Daniel in the lion's den - Nursery - Jonah and the whale	Reception - David and Goliath Nursery - Jesus walks on water	Reception - Creation story
Artists	Reception - Yvonne Coomber – splatter paint Nursery - Paul Klee - abstract	Reception - Mondrian – fine motor ruler skills Reception - Georgie O'Keefe - poppies Nursery - Van Gogh - starry night	Reception - Kandinsky - circles Nursery - James Brunt – transient art	Reception - Gaudi – tile mosaics Nursery - Hockney	Reception - Matisse – snail trail Reception - Van Gogh – sunflowers Reception - Seurat – pointillism sunflower Nursery - Gustav Klimt - spiral trees	Reception - Giacometti – sculpture Nursery - Kandinsky - shapes (not just circles)
PSHE	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me