

## Curriculum Map Overview

EYFS: Reception	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	All About Me	Autumn leaves Christmas	Once upon a time: Traditional Tales	Life-cycles Easter	Outer Space	Journeys and Adventure Transition to year 1
Communication and Language (Key discussion topics)	Settling in Rules and routines Different emotions and feelings Introduce house point system Myself Family, home and community	Autumn and Winter: Changes in the environment Weather Clothing Fruit and vegetables Christmas Christmas around the world	Repetitive Phrasing in stories. Story maps Retelling stories. Enactments of stories in forms of plays.	Plant life cycles Animals life-cycles Human life-cycles Do all living things grow? Are seeds dead?	Our solar system Planets and their features Stars – Sun -Nebulae Aliens-Space crafts Astronauts and Moon Life in space Recycling Sustainability	Our school Our homes Our local area Transition to Year 1
Literacy (Key texts)	Fiction: My teacher is a monster The colour monster goes to school Meesha Makes friends Delightfully Different Dilly It's okay to be different	Fiction: The Pumpkin Soup The leaf thief Bear who stays up for Christmas A stroll through the seasons The Little Christmas Tree	Fiction: The three little pigs The Gingerbread man The magic paintbrush  Non-fiction: Let's Build a House: a book about buildings and materials My first cookbook Learning Through	Fiction: The tiny seed The Ugly Duckling The Odd Egg Daisy and the Egg The Bad Seed  Non-fiction: The Amazing life cycle of plants Duck eggs daily	Fiction: The baby and the rocket The way back home Q Pootle 5 On the moon Man on the moon The Robber Raccoon One Plastic Bag We are extremely good recyclers	Fiction: The 100 -decker bus The Dog Detectives: Lost in London Last Stop on Market Street Mrs Armitage on Wheels Cycle City Lost and Found

Mathematics	Non-fiction: The same but different The great book of families  Getting to know you. Match and Sort, Compare Amounts Just like me Match and Sort,	Non-fiction: What do you celebrate? Why Do Leaves Change Color?  1,2,3,5 Represent, Comparing, Composition One More One Less Circles and Triangles	A year full of celebrations and festivals  Introducing 0 Comparing Numbers to 5 Composition of 4 and 5	The Sunflower lifecycle  Building 9 and 10 Counting 9 and 10 Comparing numbers to 10 Bonds to 10	Non-fiction: Look inside space Space kids Space Encyclopaedia A planet Full of Plastic  To 20 and beyond Building Numbers Beyond 10 Counting Patterns beyond 10	Non-fiction: Inner Cities Environments Maps and plans Let's take a walk Amelia Earhart (Little People, Big Dreams) Doubling Sharing and Grouping Even and Odd Spatial Reasoning (3) Visualise and Build
	Compare Amounts Compare Size, Mass, Capacity and Explore Pattern	Shapes with 4 sides Time	Compare Mass (2) Compare Capacity (2) 6,7,8 Combining 2 amounts Making pairs Length, Height, Time	3D shapes Spatial Awareness Patterns	Spatial reasoning (1) Match, Rotate, Manipulate Adding More Taking Away Spatial reasoning (2) Compose and Decompose	Deepening Understanding Patterns and Relationships Spatial Reasoning (4) Mapping
Understanding the World: People, Culture and Communities / Past and Present	Ourselves and Our bodies change. Our families Making friends International food day Oral heath	How a letter gets from its sender to its destination? Celebrations Christmas Nativity Remembrance Day Bonfire Night Harvest Festival Diwali Hanukkah	Chinese New Year Winter Tales travel through the time	Easter World Book Day Pancake Day	Countries with space travel. Neil Armstrong First Animal First moon landing Space missions to other planets	Old and New HG Life in different environments Journeys and transport now and then.
Understanding the World: The natural world	Senses: Tasting taste World map: Countries	Seasons: Changes and characteristics Autumn leaves change, texture and colours.	Materials: Float and Sink: Gingerbread man raft Materials: 3 Little Pigs construction site Pinocchio: woodwork	Life cycles: Ducklings hatching kits Flower life cycle Science week: Whole school event	Solar System: 3,2,1 Blast off Experiment Catching the air Nebula in a jar	Local area: Physical Features of our local area Different Environments Sustainability

		Experiment: Rain and clouds				
Cultural Capital	International Food Day	Autumn Walk in the park	Chinese New Year Dragon Celebration	LookOut Center Lifecycles session	Science Museum (Space Exhibition)	Boat trip to Greenwich and Planetarium visit
	Family Day	Oral health: Dentist visit  Christmas play	Author visit	Allotment visit  Ducklings hatching kit	Natural History Museum (Earth and Earthquakes)	End of year trip  Sports Day
RE (Christianity)	Who made the wonderful world and why?	Why is Christmas special for Christians?	Why do Christians believe Jesus is special?	What is so special about Easter?	Who cares for this special world and why?	How did Jesus rescue people?
PSED	Being me in My World: WhoMe? How am I feeling	Celebrating Difference: What am I good at? I'm special, I'm Me!	Dreams and Goals: Challenge Never Giving up	Healthy Me: Everybody's body We like to move it	Relationships: My family and me Make friends (1)	Changing Me: My Body Respecting my body.
	today? Being at school Gentle Hands Our rights	Families Houses and homes. Making friends. Standing up for	Setting a goal. Obstacles and support. Flight to the future.	move it Food Glorious Food Sweet Dreams Keeping clean	Make friends (2) Bullying (1) Bullying (2) Being the best	Growing up. Fun and fears (1) Fun and fears (2) Celebration.
Expressive Arts and Design	Our responsibilities  New technique: Drawing Artists: Hiroshige, Lowry, Munch, Claudia Cron	yourself.  New technique: Painting Artists: Wassily Kandinsky – Circles and Triangles	New technique: Sculpture (3D) Artists: Ilse Bolle, Henry Moore, Alberto Giacometti,	New technique: Textiles Artists: Martha Zackey, Lisa Green, Charlotte Gardiner	friends we can be.  New technique Painting Artists: Magritte, Miro, Jackson Pollock, Role play area:	New technique: Collage Artists: Mary Jo Bowers, George Braque, Henri Matisse
	Role play area: Home corner Dentist	Role play area: The Old white cabin, Santa's workshop	Role play area: 3 Little Pigs The Gingerbread man village	Role play area: Gardening centre Farm	Space station and Recycling Center	Role play area: Local farmers market, library and post office
Physical Development	Beam Write Dance	Gymnastics	Dance	Travelling and Moving	Team games Athletics	Healthy Diet