St Mary's C.E Primary School Curriculum Map 2023/2024 Year: Reception



	Autumn		Spi	ring	Summer	
General Themes	Settling in/This is me	Show Time	All Around the World	Farms and Food	Watch me grow!	Beside the Seaside
Possible WOW moments/ Experiences	Sharing starting school books Fire Fighter/Nurse visit	Performance workshop Nativity Performance Post office visit	Food tasting (different cultures)	Farm visit CHIME	Caterpillars St Nathaniel's visit	Beach trip Rock pool experience
Special Days/ Celebrations	Harvest	Diwali Bonfire Night Remembrance Christmas Halloween Autumn	Winter New Years Chinese New Year Valentine's Day Shrove Tuesday	Mother's Day Easter	St George's Day Eid/Ramadan	Father's Day World Ocean Day
Amberswood	Initial Visit- Exploring Senses	Signs of Autumn/Magic in the woods	Signs of Winter/Sticks (Stickman)	Signs of Spring/Teddy Bears Picnic	Mini beasts/Transient art	Signs of Summer/Trees
Skills Builder	()))	0	())	99		AND CERGANA
Parental Involvement	Home Visits Contributions to starting points booklet Parent's Evening	Phonics Workshop Nativity	Skills Builder- Bake sale Maths Workshop	Parent's Evening Mother's Day workshop Reading drop ins	Proud clouds Grandparents workshop Writing Workshop	Father's Day Workshop
Communic ation and Language	Settling in Carpet times and group times, taking turns to listen and talk. Nursery rhymes- rhyme of the week Adults modelling language throughout the day "Thank you!" "Good morning!" "How are you?" "Please could you pass me?" 1:1 discussions- starting school books Daily story/song/rhymes	Conversations Talk times about special events- Bonfire Night/Christmas. Sharing home experiences Rhyme of the week Daily story/song/rhyme- discussing characters and events	Asking questions Types of questions to find out more- linked to countries around the world/space Engaging with non-fiction books Daily story/song/rhyme- discussing main characters and main events	Developing vocabulary Animals and their young (names) Sorting and categorising farm animals/non-farm animals /fruits/vegetables Recount of farm visit Daily story/song/rhyme- predicting events Retelling stories	Describing events Stages in the life cycle of a bean and caterpillar, Naming and classifying mini beast Daily story/song/rhyme- sequencing events Retelling stories	Explaining own understanding and experiences Seaside songs and poetry Recount of visit to the beach Daily story/song/rhyme- describing settings, characters and events

PSED	Think Equal Stories: Yoshi is different, Passing clouds, The weather inside me, Ted the tiger tamer		Think Equal Stories: My dream in the drawer, Biyu the brave pea, Our Home		Think Equal Stories: Curly the chameleon, Zelda goes on holiday, Sydney the seahorse	
	Settling in Getting to know one another, building friendships and relationships, rules and routines, all about me and my family, similarities and differences, becoming independent- toileting and handwashing	Feelings and Emotions How to deal with anger, Ways to help feel calm, Likes and Dislikes	Friendships Getting on and falling out, Conflict resolution	Keeping Healthy Eating healthy and making healthy choices, exercise, brushing teeth, sleep	Helping and working with others Pair work, teamwork, taking turns, looking after our environment	Changes Changes since being born, Changes over the year, Link to Moving up to year 1
PE Unit	Introduction to PE- Unit 2	Fundamentals- Unit 1	Gymnastics-Unit 2	Dance- Unit 2	Ball Skills- Unit 2/Tennis	Games- Unit 2
Physical Developm ent	Gross Motor- scarves and ribbons, large chalk drawings outside, lines and circles, good sitting posture, outdoor adventure trail Fine Motor- handling and turning pages in books, threading, snipping, chopping vegetables, lines and circles	Gross Motor-Balancing, dance and movement linked to Christmas performance Fine Motor- Snowflake making (cutting) zipping up coat, introduction to letter formation, dough disco,	Gross Motor- Moving like an astronaut on the moon, obstacle courses Fine Motor- Chopping, peeling, mixing foods from around the world. Split pin astronauts, cocktail stick night sky pictures, anticlockwise letter formation c, a, d, e, g, o, q,	Gross Motor- Rosie's walk obstacle course- climbing over, under, around, through Fine Motor-weaving, peeling and cutting fruits and vegetables, weaving, top to bottom lines letter formation b, h,I, j, k, l, p, t,	Gross Motor- Movement sequences (growing bean) Links to Jack moving up/down /fast/slow in PE Moving like mini beasts eg. Slow/sliding like a snail, scurrying like a spider. Fine Motor- Bug sorting using tweezers, weaving a spider web Planting beans, leaf threading, letter formation, f, m, n, r, s, u, v, w, x, y, z	Gross Motor- moving like underwater animals Fine Motor- rescue the sea creatures, shell print fossils, pipette salt paintings
Talk For Writing/ Key Texts	The Three Little Pigs Non-fiction- People in the community Zog The Gruffalo	The Gingerbread Man Pumpkin Soup Room on the Broom The Leaf Thief Little Glow The first Christmas (Bible/Nativity Story)	Stickman Jack Frost 'Welcome to the Arctic' One world together Lila and the secret of rain Snail and the Whale 'Look inside Space'	The Ugly Duckling Rosie's Walk The tiny seed A squash and a Squeeze What the ladybird heard	Jack and the Beanstalk The Enormous Turnip The Very Busy Spider Mad about Minibeasts Superworm	What the ladybird heard at the seaside Commotion in the ocean Sharing a shell Tiddler Somebody swallowed Stanely
Literacy	Phonics- Phase 1&2 Name Recognition, Message Centre, Introduction to daily story times	Phonics- Phase 2 Handwriting practice, Invitations Birthday cards, Christmas Lists and Letters, Cards, Recipes Story maps	Phonics- Phase 3 Name writing Postcards, Letters, Poems, Recipes,	Phonics- Phase 3 Instructions for growing Information books about farms Cards, Posters/Signs Story maps	Phonics- Phase 3&4 Story sequencing Life cycles Bean diary Poems Story maps	Phonics- Phase 4 Thank you cards Story maps

Maths	NCETM- Mastering Number							
	Pupils will build on previous experiences of number		Pupils will continue to develop their subitising and		Pupils will consolidate their counting skills, counting to			
	from their home and nursery environments, and further		counting skills and explore the composition of numbers		larger numbers and developing a wider range of			
	develop their subitising and counting skills. They will		within and beyond 5. They will begin to identify when		counting strategies. They will secure knowledge of			
	explore the composition of numbers within 5. They will		two sets are equal or unequal and connect two equal		number facts through varied practice.			
	begin to compare sets of objects and use the language		groups to doubles. They will begin to connect quantities					
	of comparison.		to numerals					
	Number of the week sessions, Space, Shape and Measure and Daily Provision							
	Door numbers. Ordering	Counting candles, months	Making 2D and 3D	Role play farm shop	Doubling butterflies	Number formation,		
	numbers on the street.	of the year (when they	rockets/arrangements	What time is it Mr. Wolf?	Creating patterns/ pattern	Counting features of		
	Ages of people in the	were born) Fireworks	with shapes to make	Sequencing story events.	hunts around the local	underwater animals,		
	family. 2D shape houses.	song. Weighing presents.	pictures.		environment	exploring capacity,		
	Telephone numbers	Counting forwards and		Counting forwards to 20		shell patterns		
		backwards in ones to 10	Counting forwards to 20	and back from 10	Counting in twos and tens			
	Counting forwards and	Numbers 2, 4, 5, 0	and back from 10		Numbers beyond 10	Counting in fives		
	backwards in ones to 10 Numbers 3, 4, 5, 0		Numbers 6, 7	Numbers 8, 9, 10		Numbers beyond 10		
	Matching, Sorting &	(including subitising)		Introduction to halving	Halving, doubling, sharing	Halving, doubling, sharing		
		Months of the year				narving, doubling, sharing		
			1 away	Introduction to doubling	Number bonds to 10	Number bonds to 10		
	Numbers 1, 2 (including	Shape (2D- square,						
	subitising)	rectangle, combine 2D	Measures- comparing	Shape- 3D shape	Addition and Subtraction	Addition and Subtraction		
	6,	shapes, 3D- exploration	weight and capacity,	Measures- comparing	Odd and even numbers	using numbers and		
	Days of the week	eg. Building with 3D	sequencing time	height, length	Oud and even numbers	symbols		
	Change (2D simple triangle	shapes)			Shape- compose and			
	Shape (2D-circle, triangle,		Pattern- pattern in the	Pattern- more complex	decompose shapes, 2D	Patterns and rules		
	3D- exploration eg.	Early doubling- concept of	environment	patterns including	shapes within 3D shapes			
	Building with 3D shapes)	a pair		symmetry	shapes within 50 shapes			
	Pattern (Visual and	Measures- talk about size,						
	auditory)	height, length, weight and						
		capacity						

Understan ding The World	Tour of the school (roles of people who work here) Family tree with photographs of children's families Amberswood Week- Exploring our 5 senses	Bonfire Night- how to keep safe, Diwali experiences- Diva lamps, dancing, Rama and Sita story Remembrance Day- Poppy Seeds Exploring how different countries celebrate Christmas Amberswood Week- AUTUMN (Changes in the seasons- Amberswood Week)	Comparisons of different countries/cultures- foods, traditions, weather, weather Chinese New Year Space- The Moon, exploring night and day Amberswood Week- WINTER (Changes in the seasons- Amberwood Week)	Easter family routines and traditions. Planting seeds and growing vegetables. Farming in the past Life cycle of a chick Where does milk come from? What is sheep fleece used for? Amberswood Week- SPRING (Changes in the seasons- Amberswood Week)	Bean Diary-photographs of change Observing caterpillars/ butterflies/snails/worms etc. How have I changed since I was a baby? St Nathaniel's visit- exploration of special places Ambserwood Week- insects and minibeasts	Seaside visit-geographical features Exploring different underwater environments- ponds, rock pools, sea, rivers. Discussing water pollution/recycling. Amberswood Week- SUMMER (Changes in the seasons-Amberswood Week)
Expressive Arts and Design	Possible Focused activities: Junk Model houses, drawing houses, Singing familiar songs, Home Corner	Possible Focused activities: Bonfire/Firework Painting (Colour mixing), Diwali Dancing/Art Stage Area for performing, including costume area, musical instruments, music.	Possible focused activities: Singing a range of songs, Junk Modelling- penguins, rockets, rain makers Planet marbling	Possible focused activities: Making felt, collaging with seeds, weaving CHIME	Possible focused activities: Bubble printing and painting, sensory water bottles, recycled plastic art Design a mini garden Paint a rock minibeasts Henri Matisse- The Snail	Possible focused activities: Dance Seaside songs, jellyfish junk modelling
	Drawing- Self portraits Craft and Design- Cutting Skills	Craft and Design- Collage	Painting and Mixed Media- Colour Craft and Design- Paper dragons	Craft and Design- Joining Materials Craft and Design- Threading Skills	Sculpture and 3D- Clay	Craft and Design-Flower design and making
	Mechanisms- Moving mini me	Cooking and Nutrition- Christmas Baking	Structures- Junk model Rockets	Textiles- Weaving	Cooking and Nutrition- Healthy Pizzas	Structures- underwater animals
	Music in the classroom	Celebrating Music	Exploring Sound	Music and Movement	Musical Stories	Big Band
Computing	Computing systems and Networks: Exploring hardware- cameras	Computing systems and Networks: Using a Computer- Mouse Control	Programming- All about instructions	Programming- Bee Bots	Data handling- introduction to data	Computing systems and Networks: Using a computer- Logging in and out
R.E	I am Special Why are we all special and different? Christianity and Islam Harvest	Christmas How do Christians celebrate Jesus' Birthday? Christianity and Hinduism	Stories Jesus told Why did Jesus tell stories? Christianity	Easter Why do Christians believe that Easter is all about love? Christianity	Special Places What makes a place holy? Christianity, Hinduism, Islam	Special Times How do you celebrate special times? Christianity, Hinduism, Islam