# **Reception Curriculum Map**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Overarching Themes (Ten Ten)	Created and Loved by God		Created to Love Others		Created to Live in Community		
RE	Beginning with the Church Care of creation	From advent to Christmas Preferential option for the poor	Jesus at Prayer Solidarity and peace	From Lent to Easter Community and participation	From Easter to Pentecost Dignity of workers	Mark's Gospel- discipleship Human Diginity	
	Prime Areas						
Communication and Language	Settling in activities Listen attentively Participate in small group discussions Express feelings Daily story time	Listen attentively Participate in small group discussions Express feelings Daily story time	Listening attentively and respond with comments. Hold a conversation with others. Participate in small group and whole class discussions. Daily story time	Listening attentively in a range of situations. Ask questions. Hold a conversation with others. Participate in small group and whole class discussions. Express ideas and feelings using full sentences. Daily story time	Listening attentively in a range of situations. Ask questions. Hold a conversation. Participate in discussions. Express ideas and feelings using full sentences. Daily story time	Listening attentively in a range of situations. Ask questions. Hold a conversation. Participate in discussions. Express ideas and feelings using full sentences. Offer explanations as to why things happen. Daily story time	
Core Texts	So Much Handa's Surprise Owl Babies	Stanley's Stick Stickman Ning and the Night Spirits Christmas Story	Astro Girl Aliens Love Underpants Non-fiction texts	Oliver's Vegetables Last Stop on Market Street Traditional Tales/ Little Red	The Extraordinary Gardiner The Very Hungry Caterpillar The Tiny Seed Non-fiction texts	Dear Earth The Night Pirates Non-fiction texts	
Personal, Social, Emotional Development (Including Behaviour Curriculum and Ten Ten)	<b>Me, My Body, My Health</b> Black History Month Similarities and Differences School Rules/ Routines Behaviour Expecations Self –Care (handwashing/toilets)	Emotional Well-Being/ Life Cycles Behaviour Reset/ Resilience Independence (coats/zips/socks/shoes) Healthy eating Looking after our bodies Importance of Exercise Anti-Bullying Week PANTS NSPCC Road Safety Week	<b>Personal Relationships</b> Behaviour Reset/Tolerance Friendships	Life Online / Keeping Safe Behaviour Reset/ Respect Safe Inside and Out Stranger danger My Body, My Rules PANTS NSPCC Feeling Poorly People Who Help Us	<b>Community</b> Behaviour Reset/ Consequences Zones of Regulation	<b>Living in the Wider World</b> Behaviour Reset/Ambition Transition in Year 1 Year 1 Rediness Zones of Regulation	
Physical Development	Movement Skills PE with Elms: Ball Skills Being healthy/ hygiene Fine motor activities Draw lines and circles	Gymnastics PE with Elms: Ball Skills Fine motor activities Pencil grip	Dance PE with Elms: Ball Skills Fine motor activities Pencil grip	Gymnastics PE with Elms: Ball Skills Fine motor activities Handwriting	Bat and Ball games PE with Elms: Ball Games Fine motor activities Handwriting	Athletics PE with Elms: Ball Games Fine motor activities Handwriting	
Specific Areas							
Literacy: Phonics (Word Reading)	Baseline Little Wandle Phase 2 Graphemes New tricky words	Little Wandle Phase 2 Graphemes New tricky words	Little Wandle Phase 3 Graphemes New tricky words	Little Wandle Phase 3 Graphemes Review of all tricky words taught so far	Little Wandle Phase 4 New tricky words	Little Wandle Phase 4 Graphemes Review of all tricky words taught so far	
	Recognise name Say a sound for each letter in the alphabet		Read words consistent with phonic knowledge		Read aloud simple sentences and books that are consistent with phonic knowledge		
	Recognise name		Use and understand new	Demonstrate understanding of	Demonstrate understanding of	Demonstrate understanding of	

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Where great lives begin

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Literacy: Reading (Language Comprehension )	Anticipate key events in stories Sequencing stories Rhymes, poems and songs	Anticipate key events in stories Sequencing stories Use and understand new vocabulary Rhymes, poems and songs	vocabulary Fiction and non-fiction Rhymes, poems and songs	what has been read Fiction and non-fiction Rhymes, poems and songs	what has been read Retell stories using own words Rhymes, poems and songs	what has been read Retell stories using own words Rhymes, poems and songs
Literacy: Writing	Write recognisable letters including letters from my name.	Spell words by identifying sounds in words and linking to the correct letters.	Spell words by identifying sounds in words and linking to the correct letters. Write simple phrases and sentences.	Write simple phrases and sentences that can be read by others.	Write simple phrases and sentences that can be read by others.	Write simple phrases and sentences that can be read by others.
Mathematics (White Rose)	<ul> <li>Baseline Assessments</li> <li>Matching and Sorting</li> <li>Compare amounts</li> <li>Compare size, mass and capacity</li> <li>Patterns</li> </ul>	<ul> <li>Find, subitise, represent 1, 2, 3</li> <li>1 more, 1 less</li> <li>Composition of number to 3</li> <li>Circles and Triangles</li> <li>Composition of numbers to 5 (including number bonds, addition, subtraction, groups and recording)</li> <li>Shapes with 4 sides</li> </ul>	<ul> <li>Understing the concept of zero</li> <li>Find, subitise, represent 4, 5</li> <li>1 more, 1 less</li> <li>Composition of numbers 0 to 5 (including number bonds, addition, subtraction, groups and recording)</li> <li>Mass and capacity</li> <li>Find, subitise, represent 6, 7, 8</li> </ul>	<ul> <li>Length, height and time</li> <li>Find, subitise, represent 9 and 10</li> <li>Composition of numbers to 10 (including number bonds, addition, subtraction, groups and recording)</li> <li>Explore even and odd</li> <li>Exploring 3D shapes</li> <li>Patterns</li> </ul>	<ul> <li>Doubling</li> <li>To 20 and beyond</li> <li>How many now?</li> <li>Manipulate, compose and decompose shapes</li> <li>Sharing and grouping</li> </ul>	<ul> <li>Sharing and grouping</li> <li>Visualise, build and map</li> <li>Spatial reasoning</li> <li>Positional language</li> <li>Making connections</li> <li>Consolidation</li> </ul>
Understanding of the World (Including enquiry questions)	Different homes and Countries Me, My Family, my home, my friends - Face observational drawings How are families', homes and daily lives different from one another? How do people live in different parts of the world? Significant figues – Black History Navigating the classroom and school grounds – map work Autumn focus - seasonal walk Explore collections of materials with similar and/or different properties.	Environment Explore environments and habitats Road Safety Remberance Saints as historical figures School area – map work Light, Shadows, Dark Bonfire Night – Guyfawkes Diwali and Christmas <i>Why are celebrations</i> <i>important to people?</i> <i>How do people celebrate their</i> <i>religious festivals?</i> Autumn to Winter changes seasonal walk Focus on animals/caring for animals/pets Living things and their habitats	<b>Changes around us</b> Winter study – Seasonal Change/walk Chinese New Year Lunar New Year, Earth and Space – moon landing (Moon rocks experiment/historical figures Mae Jemison, Neil Armstrong) Contrast environments: <i>How is the moon different</i> <i>from Earth?</i>	People who help us Healthy Lliving How to keeping our bodies healthy. Oral hygiene Transport – Past and Present How has the way we get around changed over time? Forces Spring seasonal walk	The Natural World Growth Planting seeds Growing Plants/Mini-Beast observations/lifecycles- How do living things change over time? (including human lifecycle) Grow Hunt Spring focus Life cycles of animals. Change in human growth	Sea Life Maps Under the sea Reduce, reuse, recycle Marine life Journeys Pirates Map work Why do people use maps? How do we use maps? What does a map need? (purpose of maps, follow a map, draw a map) Summer focus - Change of season - weather Working with and observing change with natural materials and with food .
Expressive Arts and Design	Music: Singing DT focus - Structures: Junk modelling Retell familiar stories	Music: Glockenspiels Art Focus - Drawing: Marvellous marks	Music Theory with instruments DT Focus - Texttiles: Bookmarks	Music: African Drumming Art Focus - Painting and mixed media: Paint my world Retell familiar stories and invent	Music: Singing DT Focus - Structures: Boats Recount, invent and adapt	Music: Singing Art Focus - Sculpture and 3D: Creation station Recount, invent and adapt
(Including KPOW Art and DT)	Draw and paint using different materials	Retell familiar stories Draw and paint using different	Retell familiar stories Draw and paint using	own stories Draw and paint using different	stories Draw and paint using different	stories Draw and paint using different



## **Reception Curriculum Map**

	Share creations with familiar adults Sing nursery rhymes and songs Home Learning Project	materials Share creations with familiar adults Sing nursery rhymes and songs Seasonal crafts	different materials Share creations with others and explain the process used Home Learning Project	materials Share creations with others and explain the process used Use props and materials when role playing Seasonal crafts	materia Share creations and explain the p Use props and ma role play Home Learnin
Computing	Computer Systems and Networks: How to use a computer, mouse and keyboard. Understanding how a tablet is different to a computer.	Creating Media: listen to digital audio, take photographs, videos and audio using a digital device. Online Safety	<b>Creating Media:</b> listen to digital audio, take photographs, videos and audio using a digital device.	Data and information: group objects by type, discuss data and information and understand categories using labels and create tally charts. Online Safety	<b>Programn</b> programme a flo follow a set o instructio
Cultural Capital		tivity BC	Local visits: F Visitors – police		
			Reception Curriculum	Man	

Reception Curriculum Map



erials ns with others process used materials when laying

ning Project

materials Share creations with others and explain the process used Use props and materials when role playing

Seasonal Crafts

mming: a floor robot to t of simple ctions.

Programming: programme a floor robot to follow a set of simple instructions. **Online Safety** 

Local Nature Walk Safari Park /Farm / Seaside TBC