

Reception Long Term Plan

	Autumn 1 Wonderful me!	Autumn 2 Amazing Animals	Spring 1 People Who Help Us	Spring 2 Spring and Growth Farms	Summer 1 All Around the World	Summer 2 Space
Themes	Starting school, my new class and new beginnings How have I changed? Staying healthy Human body and senses My family and my friends What am I good at? Being kind and staying safe My special powers The special people in my life	Animals around the world Arctic Antarctic Safari Sea creatures Farm animals Pets Minibeasts Animal arts and crafts David Attenborough Animals from the past - dinosaurs	Special people in our lives Our community Police and fire officers nurses and doctors Jobs people do What I want to be when I grow up Road Safety Stranger Danger	Plants and flowers Planting seeds Lifecycles Weather and seasons The great outdoors On the farm Growing vegetables Reduce, reuse, recycle Dairy Farming	Eco Warriors Where do I live? Where in the world have you been? My local area Travel & transport Countries around the world, landmarks, language, famous people and food Flags Map work	Fly me to the moon! Planets Space travel Being an astronaut Who was Neil Armstrong? Stars and the Sun
Core Stories and Topic Linked Texts	Starting school Goldilocks Once there were Giants Owl Babies Funny Bones Harry & the Dinosaurs The Gingerbread Man Peepo! The Colour Monster Superworm Town mouse, country mouse	Room on the Broom Stick Man Poles Apart The Rainbow Fish The Tiger who came to tea We're going on a bear hunt How to wash a woolly mammoth The snail & the whale Christmas Story Little Robin Red Vest Rama & Sita Lost and Found Binny's Diwali	The Jolly Postman Topsy & Tim (meet the firefighters, meet the police) Mrs Jollipop Nita goes to hospital Cops and Robbers Sahir goes to the dentist Picture book – Florence Nightingale	Farmer Duck The Very Hungry Caterpillar The Tiny Seed Oliver's Vegetables Jack and the beanstalk The Little Red Hen Jasper's Beanstalk What did the tree see?	Handa's Surprise Eco Apes save water We all went on safari Off we go to Mexico Pumpkin soup The giant turnip The magic porridge pot The great dragon bake off Dear Greenpeace Biblioburro Love From Australia Town mouse, country mouse Lima's Red Hot Chili	Whatever Next! Aliens Love Underpants Q Pootle 5 Space Tortoise The Smeds and the Smoos Dogs in Space How to Catch a Star Goodnight Spaceman Astro Girl
Phonics	Set 1 sounds, oral blending, listening game	Set 1 sounds continued, recognise letters in words, simple CVC reading	Set 2 sounds, blending/segmenting CVC words, guided reading	Set 2 sounds continued, simple story retelling	Set 3 sounds introduction, reading decodable books	Set 3 sounds continued, simple comprehension: predict, discuss pictures
Maths Maths No Problem Objectives	Matching Sorting Comparing & Ordering AB Patterns Counting Time Composition of numbers up to 5		Counting Counting & Ordering Addition Comparing & Ordering Patterns Measuring Lengths & Heights Capacity		Counting on to Add Counting Forwards & Backwards Counting to 20 Doubling, Halving & Sharing Odds & Evens Data Word Problems	

Numicon Objectives	2D Shapes Positional Language - Establishing Baseline 1-5: Subitise quantities up to 5. Match numerals to Numicon shapes & object amounts. - Sorting & Attributes: Match shapes by physical traits. Fill baseboards cleanly using spatial rotation. - Deepening 1-5 & Intro to 10: Understand composition of numbers to 5 (e.g., 3+2=5). Begin sequencing & identifying shapes up to 10. - Patterning: Notice, copy, & extend ABAB repeating patterns using multi-coloured Numicon pegs.		2D Shapes 3D Shapes - Numbers 6 to 8: Deep dive into the "sixness of 6", 7, & 8. Find "one more" & "one less" using the staircase model. - Spatial Awareness: Use positional language (under, next to, behind) to guide shape placement. - Numbers 9 & 10: Complete the 1-10 sequence. Explore number bonds to 10 by pairing two Numicon shapes together. 2D & 3D Geometry: Compare shapes. Combine 2D shapes to create new ones (e.g., two squares make a rectangle).		Mass Volume & Capacity Money - Early Calculation: Concrete addition & subtraction by combining plates or overlaying them to find the difference. - Measures: Compare weight & capacity using balance scales & Numicon weights. - Beyond 10 & Numerical Patterns: Count past 20. Explore Odds & Evens using the structural symmetry of the plates. Introduce doubling & sharing. - Time & Deepening: Practice recall of number bonds to 5 & 10. Sequences of events using time vocabulary.	
Curriculum Enhancements	Oral Health Team Visit Bolton Library Storytelling session National Poetry Day National Fitness Day World Mental Health Day World Food Day	Fire Prevention Week Animal Man Visit World Nursery Rhyme Week Jo Jingles Music Workshop Diwali Remembrance Day Bonfire Night Winter Wonderland Surprise and Markets Anti-bullying week National Interfaith Week Christmas	Visitors – Local PCSOs and fire service visit Harmony Breakfast Day Chinese New Year LENT Internet Safety Day	Smithills Open Farm or Little Barn Open Farm Ducklings (Eggs to Hatch) Fair Trade Day Event Shrove Tuesday World Book Day Red Nose Day Mother's Day Egg Hunt & Easter Celebrations	Eid Parties International day of families	Father's Day Eid Parties Mad Hatter's Tea Party Event
Foundations for future learning in KS1	Geography - Bolton is where we live. We live in England. Our local community. History - My family tree, how I grow and change over time. Computing - Sequencing daily routines, looking at patterns in growth. PSED – Self-Regulation: my feelings RE – Belonging	Geography - Animals in different countries and climates, land animals and sea creatures. History - Some animals lived a long time ago Science- Animals & Plants How different animals bodies move in different ways. Computing - Sorting, grouping and naming animals.	Geography - People and places in our local community. Different occupations in our community. History – Famous people from the past and now who helped others. Florence Nightingale and Captain Tom Moore. Comparing uniform and transport then and now. Computing – Role-play collaboration and	Geography – Farming in the UK and other countries History – Compare farming in the past and now including use of machinery. Science- Objects & Materials Computing – Sequencing lifecycles, grouping, naming and categorising.	Geography – Where we live, locate on a map/globe. Locate familiar countries. Flags, languages and landmarks. History – Landmarks and their history from different countries such as The Colosseum. Science - The Local Environment	Geography - Planet Earth, what does it look like? History – Space exploration in the past and now through photos and videos – Neil Armstrong and Tim Peake Computing – looking at different devices used in Science- Light, Space, Electricity & Movement

	DT - junk modelling (structures)	Art - marvellous marks (drawing) PSED - Building Relationships: special relationships RE - Christmas	developing ideas and problem solving PSED – Managing Self: taking on challenges RE – Special Places DT – Textiles (Bookmarks)	PSED – Self-Regulation: listening and following instructions RE – Easter Art- Painting and Mixed Media (Paint my World)	PSED – Building Relationships: my family and friends RE – Ramadan & Eid DT – Structures (Boats)	PSED – Managing self: my wellbeing RE – Special Stories Art - Sculpture and 3D (Creation Station)
Parental Involvement	Stay and Play session Reading Café Attendance Presentation	Winter Wonderland Markets Parents & Carers' Evening	Stay and Play session Phonics and reading workshop Attendance Presentation	Parents and Carers' Evening	Stay and Play session Attendance Presentation	Reading Café
EYFS Themed Days		Wellasaurus Day Wellbeing, self-care, and emotional awareness linking with the Mini Minds Matter approach.	Teddy Toddle Day: Fundraising event for Royal Manchester Children's Hospital.	Bee-Friendly Day Understanding the importance of Bees in our environment and the need to protect them.	The Giant Wiggle: Fundraising event for Action for Children	Teddy Bears' Picnic: Fun, friendship and end of year reflections.