

Crane	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	All About Me and My World	We Are Superheroes	Plants and Planting	Minibeasts	We Love Animals	In the Sea!
Texts	What Makes Me Me! I Am Me! The Lion from The Inside We Need More Purple People	Superworm! A Superhero Like You! Super Daisy	The Tiny Seed Planting the Wild Garden Planting a Rainbow Zinnia's Flower Garden	Mad About Minibeasts The Very Angry Ladybird Anansi the Spider	Baby Bear, Baby Bear! What do you see? Panda Bear, Panda Bear, What do you see? Monkey Puzzle Animalphabet	Tiddler, The Story Telling Fish The Rainbow Fish! Sharing a shell One Fish, Two Fish, Red Fish, Blue Fish!
Literacy/Phonics	Reading Comprehension Sensory stories Recounting stories as a group Describing myself Describing my school from photos Describing my day	Reading Comprehension Sensory stories and stories with props Labelling Superhero Fact files Describing superheroes using adjectives My Favourite Superhero Create a Superhero Who am I? Superhero games Phonics to be taught individually in daily reading sessions.	Reading Comprehension Sensory stories Story recounts Plant Fact files Reading Instructions on how to plant and grow plants What is it games Recounting books about plants Poems about plants Phonics to be taught individually in daily reading sessions.	Reading Comprehension Sensory stories Story recounts Describing minibeasts using adjectives Fact files on minibeasts What is it games Poems about minibeasts Phonics to be taught individually in daily reading sessions.	Reading Comprehension Sensory stories Recounting stories Fact files Describing animals using adjectives Who am I? Animal games Animal poems Phonics to be taught individually in daily reading sessions.	Reading Comprehension Sensory stories Recounting stories Fact files Describing the sea Describing the beach Describing fish Who/what is it games Phonics to be taught individually in daily reading sessions.

Numeracy	Number and place value Counting and ordering What number comes before What number comes after Addition and Subtraction	Number and place value Counting and ordering What number comes before What number comes after Addition and Subtraction Measure	Number and place value Counting and ordering What number comes before What number comes after Addition and Subtraction Shapes	Number and place value Counting and ordering What number comes before What number comes after Addition and Subtraction Money	Number and place value Counting and ordering What number comes before What number comes after Addition and Subtraction Time	Number and place value Counting and ordering What number comes before What number comes after Addition and Subtraction Measure
Science	Me and my body	Different materials and their qualities	Plants and how they grow	Insects, their habitats and life cycles	Animals and their habitats	Water and water masses
Humanities	Where we live and our environment	The history of Superheroes – Greek gods to Batman and all the others	Different plants and where they grow – The rainforest, the desert	Maps and plans	Dinosaurs	The history of boats and ships
Art	Sensory Art and the world around us	Making masks and creating superheroes	Drawing plants and flowers	Painting and sculpting insects	Painting animals, sculpting animals and making masks	Painting the sea and fish
PSHE	Zones of regulation and well-being	Appropriate and Inappropriate How we treat the people around us	Our Health and Nutrition	Public and Private	People who help us	Staying safe in the community
Food Technology	Snacks	Festive Foods from around the world	Fruits and Vegetables	Healthy Cakes and Biscuits	Healthy Desserts	Picnic Foods
Computing	Internet Safety	Busy Things	Beebots	Busy Things and Beebots	Busy Things and Beebots	Busy Things and Beebots

Formal Pathway 2 Long term planning 2025-2026

PE	Games and following instructions	Gymnastics	Dance	Net and Ball Games	Athletics	Athletics