

Reception LTP Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	I am special Autumn	Let's Celebrate	Once Upon a Time Winter	Dinosaur Roar! Spring	Ahoy There!	Mad About Minibeasts Summer
Literacy	Oral retell Character drawings Story maps Initial letter sounds	Oral retell Labelled drawings Lift the flap book page	Oral retell Story maps Wanted poster Instruction writing CVC words	Adapted story maps Captions Facts and non-fiction	Adapted story maps Sentences	Story maps Sentences Facts and non-fiction
Number	Subitising and counting to 5. Composition and comparison to 5. Cardinality. One to one correspondence.	Ordering to 5. Comparison within five. Number bonds to 5. Addition and subtraction within 5.	Subitising and counting to 10. Connecting quantities to numerals. Structure of 'five and a bit'. Equal/unequal groups. Odd and even numbers. Addition and subtraction within 10.	Missing parts within 5. Number bonds to 10. Doubles. Verbal counting to 20 and beyond.	Counting on and back. Representing numbers. One more and one less. Numerical patterns. Doubling, halving and sharing. Addition by counting on. Subtraction by counting back.	Conceptual subitising (rekenreks). Consolidating skills.
Shape Space and Measure	Identifying and continuing patterns. Positional language. Identifying and using 2D shapes. Time-related language.	Creating patterns. Properties of 2D shapes. Money. Spatial reasoning.	Exploring more complex patterns. Identifying and using 3D shapes. Length, weight and height.	Creating more complex patterns. Properties of 3D shapes.	Capacity. Sorting. Time.	Position and distance.
The Natural World	Outdoor adventures Glaciologist		Around the World Civil engineer Meteorologist		Exploring Maps Marine Engineer Arborist	

Past and Present	Family Tree	Can You Guess Who?	Spot the Difference	Picture Detective	Transport Through Time	Wearing the Crown
People Culture and Communities	Being Special: where do we belong?	Why do Christians perform nativity plays at Christmas?	Which stories are special and why?	Why do Christians put a cross in an Easter garden?	Which places are special and why?	Why is the word 'God' so important to Christians?
Expressive Arts and Design	Marvellous marks Arcimboldo Kandinsky	Junk modelling	Making soup	3D creation station Anthony Gornley	Boats	Paint my world Megan Coyle
	Exploring sounds		Music and movement		Big band	
PSED	Knowing me	Building friendships	Understanding differences	Managing feelings	Caring for others	Growing together
Physical Development	Fundamentals unit 1	Ball skills unit 1	Dance skills unit 1	Fundamentals unit 2	Ball skills unit 2	Gymnastics
Computing		Computing systems and networks 1: Using a computer	Programming: All about instructions	Computing systems and networks 2: Exploring hardware	Programming: Beebots	Introduction to data