



Together, we aim high; with God's love, we can fly.

YEAR 2 LONG TERM PLAN

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
ENGLISH <i>This is a list of core texts for the year. Please see English MTPs for more details about the non-fiction and poetry opportunities children will experience throughout the year.</i>	Pretty By Conizales Inside the Villains Clotilde Perrin	The Lighthouse Keepers Lunch Ronda and David Armitage Don't By Michael Rosen How to Catch Santa By Jean Reagan	Duffy's Lucky Escape By Ellie Jackson Nature Trail By Benjamin Zephaniah	It Fell from the Sky By The Fan Brothers	George's Marvellous Medicine By Roald Dahl	Can I Be Your Dog? By Troy Cummings Little People Big Dreams: Rosa-Park By Lisbeth Kaiser Little People Big Dreams: Willma Rudolf by Isabel Sanchez Vegara
MATHEMATICS (Overviews taken from Ark Mathematics)	Place Value to 100 Addition and Subtraction of 2 digit numbers (Number) Addition and Subtraction: word problems (Number)	Multiplication and Division: 2,5 and 10 (Number) Length (Measures) Representing and interpreting data (Statistics)	Time (Measures) Fractions Shapes and Patterns, Line and Turns (Geometry)	Shapes and Patterns, Line and Turns (Geometry) Addition and Subtraction of 2-digit numbers (Number) Money	Capacity and Volume (Measures) Mass (Measures)	Exploring calculation strategies Multiplication and Division (Transition Unit)
SCIENCE	Animals including Humans		Plants	Living Things and their Habitats		Materials
RE	2.1 The Bible Why is the Bible such a special book?	2.2 Christmas Why was the birth of Jesus such good news? (UC 1.3)	2.3 Jesus Why did Jesus welcome everyone? (U.C 1.4)	2.4 Easter How do symbols help is to understand the Easter story?	2.5 The Church Why is the Church a special place for Christians?	2.6 Ascension and Pentecost What happened at the Ascension and Pentecost?
PSHE, CITIZENSHIP & RSE (inc MH&WB)	Being Me in My World	Celebrating Difference	Dreams and Goal	Healthy Me	Relationships	Changing Me (RSE Focus)

COMPUTING	Computing Systems and Networks: IT Around Us	Programming A: Robot Algorithms	Creating Media: Digital Photography	Data and Information: Pictograms	Programming B - Programming quizzes: Introduction to Quizzes	Creating media: Digital music
HISTORY / GEOGRAPHY	Victorians (History)	Tale of Two Cities: Liverpool and Kampala (Geography)	Great Fire of London (History)		The Journey Home (Geography)	
ART & DESIGN	Drawing: Explore and Draw Artist Focus: Andy Goldsworthy		Painting: Expressive Painting Artist Focus: Charlie French		Making: Be an Architect Artist Focus: Friedrich Stowasser	
DESIGN & TECHNOLOGY	Wheels and axles: Santa's sleigh		Textiles: Templates and joining - Superhero Cape		Food: Preparing fruit and veg Dips and dippers	
PE	Fundamentals Team Building	Ball Skills Dance	Sending and Receiving Gymnastics	Invasion Games Target Games	Athletics Net and Wall Games	Striking and Fielding Games Fitness
MUSIC	Mix it Up	Duration Journey	Keeping it Steady	Soaring High	Now It's Your Turn	Weather Soundscapes
MODERN FOREIGN LANGUAGE French			Greetings and counting to 10 Songs and Rhymes		Introduction to colours and body parts through the story 'Toutes les Couleurs'	