

Class 2 - Long Term Plan Cycle B - 2021-2022

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Writing Stimulus		The Tiger Who Came to Tea – Judith Kerr The Man On the Moon – Simon Bartram Instructions on how to make a paper aeroplane/a hot air balloon Poetry: An Autumn walk	Diwali and Remembrance Day Rama and Sita – Malachy Doyle Stanley's Stick – John Hegley Mog's Christmas Calamity – Judith Kerr Labels, lists and instructions for planning a Christmas party Poetry: Where the Poppies Grow – Hilary Robinson Fireworks- Gervais Phin Christmas - Gervais Phi	Hibernation Hotel – John Kelly The Incredible Book Eating Boy – Oliver Jeffers Poetry: Queue for the Zoo by Clare Bevan There was an old lady who swallowed a fly We're Going on a Bear Hunt Oi Frog and Oi Dog	Tidy – Emily Gravett Traction Man – Mini Grey Poetry: Alliteration Senses poetry	Traditional Tales with a Twist – Goldilocks and Just One Bear and Ghanaian Goldilocks by Tamara Pizzoli Diary writing as Neil Armstrong Writing a newspaper report on Christopher Columbus Poetry: Please Mrs Butler by Allan Ahlberg	Stories from other cultures Study of an Author — Spike Milligan Writing a persuasive advert Poetry: Shape poetry The shape of a poem — Chris Odgen What is he? — Liz Brownlee
English GAPS	Yr 1	Different ways to construct sentences	Co-ordination and Subordination	Sentence Types	Nouns and Noun Phrases	Adverbials	Verbs
	Yr 2	Different ways to construct sentences (Y2 Revision)	Co-ordination and Subordination	Sentence Types	Nouns and Noun Phrases	Adverbials	Verbs
Maths	Yr 1	-Place Value within 10 -Addition and subtraction within 10	- Addition and subtraction within 10 -Shape	- Addition and subtraction within 20 - Place Value within 50	- Length and Height - Weight and Volume	- Multiplication and Division - Fractions	- Place Value within 100 - Money -Time

			-Place Value within 20			-Position and Direction	
	Yr 2	-Place Value - Addition and subtraction	- Addition and subtraction -Money -Multiplication and Division	-Multiplication and Division -Statistics	-Shape -Fractions	-Length and Height -Position and Direction - Consolidation and Problem Solving	- Time - Capacity and Temperature
Science				Carnival of the Animals – Animals and their needs	Carnival of the Animals – Living things and their habitats	Materials and Magnets	Materials and Matter
History		Here, there and everywhere	Festivals			Explorers: Neil Armstrong and Christopher Columbus	Wonderful Women: Florence Nightingale and Mary Seacole
Geography		Here, there and everywhere		Carnival of the Animals	Carnival of the Animals	Explorers	
Art		Watercolour Painting linked to 'Here, There and Everywhere' (Transport) Study of boats – Turner	Clay sculpture, Colour mixing and matching, mark making linked to Festivals Christmas Celebration Christmas Cards	3D models, pattern, texture, painting, textiles linked to Carnival of the Animals Alexander Calder, Monet	Easter Celebration Easter Cards	Investigate different printing techniques, soft sculpture, textured painting, exploration colour through Pop Art linked to Explorers	
DT		Hot Air Balloons			Puppets Aquarium	Rockets	

RE	2:3 How & why do people pray? 2:2 How can we make good choices?	UC 1.1 God What do Christians believe God is like?	2:1 How is new life welcomed	2:5 What did Jesus teach and how did he live?	2:4 How can we look after our planet?	UC 1.4 Gospel What is the good news that Jesus brings?
Computing	Coding Online Safety 2Code	Spreadsheets 2Calculate	Writing for different audiences 2Email, 2Connect, 2DIY	Logo Animation 2Animate	Effective Search	Hardware Investigators
PSHE	Being in my World	Celebrating Differences	Dreams and Goals	Healthy me	Relationships	Changing me
PE	Ball Skills	Dance	Gymnastics	Skip School	Net and Wall	Athletics
Spanish	Days of the Week	Christmas / Fruits	Numbers	Alphabet	Greetings	Greetings
Music	Hands Feet Heart	Но Но Но	Zootime	I wanna play in the band	Friendship Song	Reflect, Rewind and Replay