

Year 1/ 2 Cycle A – 2021 -2022						
Values / Themes/ Trips and visitors	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Respect	Hopefulness	Kindness	Courage	Integrity	Curiosity
Topic Themes – Leading Question	What can we find in our school?		What would you put in your own museum?		Where would you travel to?	
Guided Reading (Y2 only)	The Troll by Julia Donaldson Fiction: fantasy, Fiction: fairytale	Above and Below by Hanako Clulow Information	The Dragonsitter by Josh Lacey Recount: emails, Information	Owen and the Soldier by Lisa Thompson Story with a familiar setting	Fantastic Mr Fox by Roald Dahl Adventure	Grimm's Fairy Tale Fairytale
English	Lost and Found by Oliver Jeffers Outcome Fiction - - Adventure story based on the structure of Lost and Found Greater Depth Change the setting of the story	Nibbles by Emma Yarlett Outcome Recount - diary entry Greater Depth - Add in further details about other characters' feelings	The Lion Inside by Rachel Bright Outcome Fiction - Journey story based on the structure of The Lion Inside. Greater Depth Change both animals in the story.	The Curious Case of the Missing Mammoth by Ellie Hattie Outcome Fiction - Adventure story based on the structure of The Curious Case of the Missing Mammoth. Greater Depth Change the setting of the story.	Toys in Space by Mini Grey Outcome – Fiction fantasy story based on the structure of Toys in Space. Greater Depth Choose their own toy to write about and change the space creature.	Goldilocks and Just the One Bear by Leigh Hodgkinson Outcome Fiction: traditional story based on the structure of Goldilocks and just the one bear. Greater Depth Change the animal and the setting
	Sea Songs Outcome - Action rhyme and list poem	There Are No Such Things as Monsters!! by Roger Stevens Outcome - Descriptive poem based on a model	If I had a Beak! Descriptive poem using the senses	At the Zoo! List poem	I spun a star by John Foster List poem	Poetry Fruit Salad Senses Poem

Maths	<ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction • Multiplication and Division • Geometry: Properties of Shape • Measurement: Length, Mass and Capacity 	<ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction • Multiplication and Division • Fractions • Geometry: Position and Movement • Measurement: Time and Money 	<ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction • Multiplication and Division • Geometry: Properties of Shape • Measurement: Length, Mass and Capacity 	<ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction • Multiplication and Division • Fractions • Geometry: Position and Movement • Measurement: Time and Money 	<ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction • Multiplication and Division • Geometry: Properties of Shape • Measurement: Length, Mass and Capacity 	<ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction • Multiplication and Division • Fractions • Geometry: Position and Movement • Measurement: Time and Money
History		Changes within living memory - Traditional tales How stories have changed over time Parents and grandparents favourite stories		Changes within living memory – what household items and toys did your grandparents/great grandparents have?	Lives of significant others – compare aspects of lives of Christopher Columbus, Earnest Shackleton and Neil Armstrong (travel to hot and cold places and space)	
Geography	Geography of their school grounds Cold areas of the world South Pole, North Pole		Hot areas of the world Equator		Use world maps, atlases and globes – begin to name world's seven continents and 5 oceans	
D & T	Design and make a sandwich for the journey to the South Pole	Build structures – make a cage for Nibbles Investigate how they can be made stronger, stiffer and more stable	Make an animal mask – select tools: cutting, shaping, joining, finishing select materials		Design, test, make rockets and boats – Whose rocket can travel the furthest? Can you get your boat to float?	
Art & Design		Create own fairytale collage using colour, pattern, texture, line, shape, form and space. Link to artist		Self-portraits to display in our gallery/museum – use line/shape/colour	Van Gogh starry night/ Sunflowers (Science)– Painting Use drawing, painting and	

		(Kandinsky/Hunderwasser)			sculpture Work of a range of artists	
Science	Year Long Observation - Our environment					
	Our environment (Autumn comparison)	Animal Kingdom 7 lessons	Materials (Year 1) 6 lessons	Our environment (Spring comparison)	Plants (Year 1)	Weather 5 lessons
Religious Education	1.2 Who do Christians say made the world?	1.3 Why does Christmas matter to Christians?	1.7 Who is Jewish and how do they live? Part 1	1.5 Why does Easter Matter to Christians?	1.6 Who is a Muslim and how do they live? Part 1	1.9 How should we care for the world and others and why does it matter? Thematic unit
SMSC/ RSE	Keeping Healthy and Staying Safe & Healthy Road Safety Washing Hands	Relationships Friendship	Being Responsible Water Spillage	Feelings and Emotions Jealousy	Computer Safety Online Bullying Our World Growing in our World	Hazard Watch Is it safe to eat or drink/ Is it safe to play with?
Computing	1.1 Online Safety (4 Weeks) 1.8 Spreadsheets (3 weeks)	1.3 Pictograms (3 Weeks) 1.4 Lego Builders (3 Weeks)	1.6 Animated Stories (5 weeks) Typing games	1.7- Coding (6 weeks)	1.2 Grouping and Sorting (2 Weeks) 1.5 Maze Explorers (3 Weeks)	1.9 Technology outside of the classroom (2 Weeks) Typing games
Music	Space Story	Disney	Africa!	Lost in the Museum	Holst – The Planets	Oh I do like to be beside the Seaside!
PE	Multi Skills Travelling Uni-Hoc	Gymnastics Yoga Dance	Alternative Sports Boccia New Age Kurling	Multi Skills Rolling & Throwing OAA	Multi Skills Receiving Athletics	Multi Skills Kicking Multi Skills Striking
MFL						