Year 1 Curriculum Overview 2023-24

	Autumn 1 Amazing me!	Autumn 2 Toys	Spring 1 Materials	Spring 2 Animals	Summer 1 Plants and Inse Butterfly world
English	Week 1- grammar- what is a sentence-linked to stories. Week 2-4 The Three Little Pigs Picture Book: Fiction Outcome: Label a map of the story and write a picture sequenced retelling Audience: Peers Purpose: To sequence and retell a story to entertain	Week 8-11 Well done Mummy penguin Picture book: Book: Fiction	Somebody Swallowed Stanley Picture Book: Fiction	<text><text><image/><text></text></text></text>	Oliver's Vegetab Picture Book: Fict Oliver's Vegetab Picture Book: Fict Oliver's Vegetab Picture Book: Fict Outcome: Label a map of t write a picture sequence Audience: Peer Purpose: To sequence and to entertain
	Week 5-6 Biscuit Bear Picture Book: Fiction	Week 12-14 Old Toys Picture Book: Non Fiction Image: Non Fiction Image	<text><text><image/><image/><text></text></text></text>	One Day, On Our Blue Planet On the Savannah Picture Book: Non Fiction	The Smartest giant in Picture Book: Non P
Talk Through Stories	 Where the Wild Things Are- Maurice Sendak Room on the Broom- Julia Donaldson George and the Dragon- Christopher Wormwell 	 Perfectly Norman- Tom Percival Supertato-Sue Hendra and Paul Linnet 	• Zog- Julia Donaldson •	 Dogger- Shirley Hughes 	 Lost and Found- Jeffers

Castles
Pick Your Queen
Picture Book: Fiction
Outcome: Label a map of the story and write a picture sequenced retelling Audience: Peers Purpose: To sequence and retell a story to entertain
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 Click Clack Moo Cows That Type Hugless Douglas- David Melling

Maths	Place Value	Multiplication and division	Addition and subtraction	Multiplication and division	Addition and subtraction with	Fractions with multiplication
WRM	 Measurement Number: Addition and Subtraction 	 Fractions and Geometry Number and place value Addition and Subtraction 	 Measurement: time Fractions and Geometry 	 Number and place value Addition and subtraction with money 	Mass Multiplication Geometry Number and place value: Addition and subtraction 	 and division Measurement: Capacitiy and volume Measurement: time Geometry
Science	Seasonal Changes – introduction	Animal Survival	Habitats	Seasons	Plants	Plants
	Describing Materials					
Geography / History Class timeline Seasonal changes all through	Introduce class timeline	History Toys- Changes in living memory VISITOR- ESTELLE BAKER HES	Geography UK small area - learn about the UK and maps KQ: Where is my school?	Geography Hot and Cold Places (Savannah, Arctic)		History Christopher Cockerell – Inventor of the Hovercraft.
the year			Local Area			VISIT
			Place Knowledge			
			Use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding area.			
			Book: Me on the map			
RE	Concept: Celebration	Concept: Waiting	Concept: Change	Concept: Welcoming	Concept: Remembering	Concept: Community
	Theme: Harvest	Theme: Advent	Theme: People Jesus Met	Theme: Palm Sunday	Theme: Holi	Theme: Generosity
	Religion: Christianity	Religion: Christianity	Religion: Christianity	Religion: Christianity	Religion: Hinduism	Religion: Hinduism
PSHE	Are we the same?	Keeping/Staying Safe – Road	Celebrating Differences	Being Responsible – Water	Hazard Watch – Is it safe to eat	Fire Safety – Hoax Calling
One Decision	Feelings and Emotions –Jealousy	Safety, Washing Hands	Computer Safety – Online	Spillage	and drink? Is it safe to play with?	NSPCC Stay Safe, Speak Out
			Bullying	Our World – Growing in Our	Meaningful Connection.	
	Relationships – Friendships			World	Supporting our Mental Health	Preparing for change
P.E.	Gymnastics	Dance	Yoga	Sending and Receiving	Team building	Target Games
GETSET4PE	Fundamentals	Fitness	Ball skills	Net and Wall	Striking and Fielding	Invasion
Art, Design and Technology	ART Drawing and painting: Portraiture- Picasso/ Frida Karlo- concept of belonging	DT Mechanisms- Wheels and axles- design and build a toy with wheels	Sculpture Response to work of Eddie Martinez- ut 2 sculptures- link to materials for science	DT Food- preparing fruit and vegetables- making fruit salad or fruit kebabs		Printmaking Creating their own artwork linking the work of Henri Matisse and Paul Klee to explore identity.
		DT Mechanisms- sliders and levers Christmas cards				
Computing	Computing systems and networks	Creating Media	Programming A	Data and Information	Creating Media	Programming B
	Technology Around Us	Digital painting	Moving a robot	Grouping data	Digital writing	Creating animations (Scratch Jnr)

CHARANGA English Model Music Curriculum v2How can we make friends when we sing together?How does music tell stories about the past?How does music make the world a better place?How does music help us to understand our neighbours?	Having fun with improv What songs can we sing t through the day
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Let's Perform Together How does music teach us about looking after our planet?