

Long term Plan

2023-2024

Year 1



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Text : Giraffes	Text: Lost in the	Text: Paper Bag	Text: We're going	Text: Snail and	Text: Coming to
	can't dance	Toy Museum	Princess	on a Bear Hunt	the Whale	England
	Lion Inside	Traction Man	The Dragon		Non-Fiction texts	
			and the Knight	Text type:	about sea	Text type:
	Text type:			Story map and	creatures	Sequencing
	Retelling a	Text type:	Text type:	sequencing		Narrative-setting
	story	Recount/Letter	Narrative-short		Text type:	description
		writing	story		Narrative -	Taking Floella on
					rewriting the story	an adventure
Reciprocal Reading						
Maths	Place value within 10		Place value within 20		Multiplicat	ion and division
	Addition and subtraction within 10		Addition and subtraction with 20		Fractions	
	Geometry shape		Place value within 50		Geometry position and direction	
			Length and height		Place value within 100	
			Mass an	Mass and volume Money		,
					Time	
Science	Humans:	Everyday Materials	Seasonal	Plants		nimals
	Humans have keys parts in	All objects are	Changes:	Growing locally		ny ways having different s, tails, ears etc. They also
	common, but	made of one or more materials.		there will be a vast		coverings e.g. scales,
	these vary	Some objects can	In the UK, the day	array of plants		e key features can be
	from person to	be made from	length is longest	which all have	used to identify the	n.
	person.	different materials	at mid-summer (about 16 hours)	specific names.		
	Humans (and	e.g. plastic, metal or		These can be		

	other animals) find out about the world using their senses. Humans have five senses – sight, touch, taste, hearing and smelling. These senses are linked to particular parts of the body.	wooden spoons. Materials can be described by their properties e.g. shiny, stretchy, rough etc. Some materials e.g. plastic can be in different forms with very different properties.	and gets shorter each day until mid-winter (about 8 hours) before getting longer again. The weather also changes with the seasons. In the UK, it is usually colder and rainier in Winter and hotter and dryer in the Summer. The change in weather causes many other changes; some examples are numbers of minibeasts found outside, seed and plant growth, leaves on trees and type of clothes worn by people.	identified by looking at the key characteristics of the plant. Plants have common parts but they vary between the different types of plants. Some trees keep their leaves all year whilst other trees drop their leaves during autumn and grow them again during spring.		things - some eat other plants, some eat both	
Computing	Unit 11 Online Safety & Exploring Purple Mash Programs – Various	Unit 1.3 Pictograms Programs – 2Count	Unit 1.5 Maze Explorers Programs – 2Go	Unit 1.6 Animated Story Books Programs – 2Create A Story	Unit 1.7 Coding Programs – 2Code	Unit 18 Spreadsheets Programs – 2Calculate	
RE	Creation stories What can we learn from the creation			Christianity and birth of a baby celebrations		Christianity- Churches	

		stories? -What festivals do different religions celebrate?		Who is a Christian and what do they believe? (First half of unit). -How do religions celebrate the birth of a baby?		In what ways area church/mosque etc important to believers? (Church focus) -Who is a Christian and what do they believe? (second half of unit).	
Art		Drawing Exploring mark- making and line; working and experimenting with different materials through observational and collaborative pieces.		Painting and mixed media Painting and mixed media Exploring colour mixing through paint play, using a range of tools to paint on different surfaces and creating paintings inspired by Clarice Cliff and Jasper Johns.		Sculpture and 3D Creating simple three dimensional shapes and structures using familiar materials, children develop skills in manipulating paper and card. They fold, roll and scrunch materials to make their own sculptures	
DT	DT- Cooking & DT- Cooking & Nutrition (Make fruit kebab)		Building Sturdy 3D structures Building Sturdy 3D structures (Make a structure that can stand on its own foundation or base)		Appealing textile design Appealing textile design (finger puppets)		
Music	·						
Geogra	bhy Geography: Our Local Area Human and Physical Geography/ Geographical			Geography: Turrets and Tiaras Locational knowledge/ Geographical		Geography: Under the Sea Locational knowledge/ Place knowledge London Calling - Uphall	

	skills and Fieldwork Kapow What is it like here? What is it like here-Kapow			skills and Fieldwork Home nations. Pool resources from HPS and UPS Hamilton's: 'We Are Britain.'			
History		Toys Though Time Changes within Living Memory Comparing Aspects of life in different periods Kapow	Turrets and Tiaras Changes within Living Memory Comparing Aspects of life in different periods Castles and the Monarchy Comparing William the Conqueror and Queen Elizabeth I		The Greatest Explorers Lives of significant individuals Christopher Columbus Kapow		
RHE	Families and People who care for me Respectful relationships	Families and People who care for me Caring friendships Being safe	Kapow Internet safety and Harm Positives of screen free time Online worries	Being safe -body part -private vs private -hygiene-trusted adults	Health and Prevention Mental wellbeing -emotions -dental hygiene -skin protection	Mental wellbeing Physical health and fitness Being safe -exercise benefits for the body and mind -belonging & identity -online worries	
Contextual Safeguarding	 Introduce worry box/ cloud RHE sessions to talk about friendship and kindness Anti-bullying week 		• RHE – dis	 Mental health week RHE – discussing who our trusted adults are 		 RHE sessions – drugs and not drugs 	

	 Online safety to be addressed through unplugged computing sessions 	 RHE session on privacy/ personal space, using NSPCC pantosaurus video and resources to support 	
Trips			