Year Two Topic Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic and leading question	Scrumdiddlyumptious Why can't I have	Fire, Fire! Why are houses	At Home and Further Away	Extreme Earth Why are the	Wonderful Woodland	Changes Why do frogs eat butterflies?
question	chocolate for breakfast?	made from brick?	Why are the Beatles famous?	poles so cold?	Why are squirrels suited to a woodland?	
	Roald Dahl Day	Road Safety Week	Swimming	Planting in the school grounds	Walk to School Week	Money Week
Trips and Enhancements	Health Week e.g. Police, Warburtons- bread making, Dentist and Road safety team Teddy Bear Hospital	Christmas Nativity Great Fire of London Workshop by historical theatre company	Beatles Day National Storytelling Week Safer Internet Day	World Book Week M&M Production Science Week	Trip to Crosby and Formby beach	Maths Party Day Sports Day Visit from Croxteth Farm- Birds of Prey
	National Poetry Day	Visit to the local	Relationships Day	World Autism Day		Arrival of caterpillars
	Harvest Assembly	fire station	Trip to the Cavern Club, Hard Day's Night Hotel and the Magical Beatle's Museum.			
			Deatle's Museum.			

English	Instructions	Report	Traditional Tales	Different Stories by the same author	Poetry - Silly Stuff	Stories with a familiar setting	
	Recount	Recount	Recount		Recount		
	Stories with a familiar setting	Poetry – Really Looking	Poetry - Patterns on a Page	Information Text		Explanations	
Maths	Number: Place Value		Number: Addition & Subtraction		Geometry: Position & Direction		
	Number: Addition &	Number: Addition & Subtraction		Measurement: Length and Height		Problem Solving and efficient methods	
	Measurement: Money Number: Multiplication & Division		Number: Multiplication & Division Statistics		Measurement: Time Measurement: Mass, Capacity and Temperature		
			Geometry: Prop	perties of Shape	Investigations		
			Number:	Fractions			
Science	Animals including Humans find out about and describe the basic needs of animals, including humans, for survival (water, food and air) describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene	Everyday Materials identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching	Living Things and their habitats (Microhabitats and habitats far away) explore and compare the differences between things that are living, dead, and things that have never been alive identify and name a variety of plants and animals in their habitats, including microhabitats identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants,	Plants observe and describe how seeds and bulbs grow into mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy	Living Things and their habitats (woodland and seaside habitats) explore and compare the differences between things that are living, dead, and things that have never been alive identify and name a variety of plants and animals in their habitats, including microhabitats identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other	Animals including Humans notice that animals, including humans, have offspring which grow into adults Living Things and their habitats describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food	

Geography/History	Place Knowledge Non EU country: Brazil	Events beyond living memory	Famous Individuals	Geography: Locational Knowledge	Geographical Skills and Fieldwork	Events Within Living Memory
	Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country	The Great Fire of London Key People: Samuel Pepys, Charles II	Significant historical events, people and places in their locality The Beatles Key People: Paul McCartney, John Lennon, Ringo Starr, George Harrison (locality link)	Name and locate the world's 7 continents and 5 oceans Name, locate and identify the United Kingdom surrounding seas Human and Physical Geography Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles- Africa	Use world maps, atlases and globes Use simple compass directions, locational and directional language Use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key 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 environment (locality link)	Seaside Holidays
DT/Art	DT: Food and Nutrition To design, make and evaluate a healthy sandwich (link to Sam's Sandwich text) *This is taught throughout the year but is the main focus this half term. (Food and Nutrition: fruit salad, making bread)	Art: Drawing Observational drawing of candles Focus: line and tone	DT: Mechanisms To design, make and evaluate a card with a moving part.	Art: Painting Key artist: Van Gogh Focus: mixing secondary colours	Art: Sculpture Key artist: Antony Gormley (locality link) (locality link)	DT: Construction and Textiles To design, make and evaluate a home for an animal.
Computing	We are Detectives Emails and E-Safety	We are Photographers Taking and digitally enhancing photographs	We are Researches Developing research skills through the internet	We are Astronauts Writing and debugging programs.	We are Zoologists Using software to produce charts	We are Game Testers Using algorithms to program and to predict behaviour of programs.

RE	Theme:	Theme:	Theme:	Theme:	Theme:	Theme:
	What did Jesus teach?	Christmas — Jesus as a gift from God	Passover	Easter — Resurrection	Community and Belonging	Hajj
	Key question:	gift from Ood	Key question:	Concept	Key question:	Key question:
	Is it possible to be kind to everyone	Concept:	How important is it for	Salvation	Does going to a mosque	Does completing Hajj make a
	all of the time?	Incarnation	Jewish people to do what		give Muslims a sense of	person a better Muslim?
	· ·		God asks them to do?	Key question:	belonging?	·
	Religion: Christianity	Key question:		How important is it to		Religion: Islam
		Why do Christians believe	Religion: Judaism	Christians that Jesus		
		God gave Jesus to the world?		came back to life after his resurrection?	Religion: Islam	
		Religion: Christianity		Religion: Christianity		
	*The above unit of work is from a	*The above unit of work is	*The above unit of work			
	new RE scheme and will be covered	from a new RE scheme	is from a new RE scheme			
	from the academic year 2020.	and will be covered from	and will be covered from			
	(T) 1 (1) 1 (1)	the academic year 2020.	the academic year 2020.			
	(The theme of Harvest and Sukkot was covered in the academic year	(The theme of Christmas	(The theme of What's in			
	2019)	and Hanukah was covered	a book? was covered in			
	2011/	in the academic year	the academic year 2019)			
		2019)				
PHSE	Theme: Being in my World	Theme: Celebrating	Theme: Dreams and	Theme: Healthy Me	Theme: Relationships	Theme: Changing Me
		Difference	Goals			
	Hopes and fears for the year			Motivation	Different types of family	Life cycles in nature
	Rights and responsibilities	Assumptions and	Achieving realistic goals	Healthier Choices	Physical contact	Growing from young to old
	Rewards and consequences	stereotypes about gender	Perseverance	Relaxation	boundaries	Increasing independence
	Safe and fair learning environment	Understanding bullying	Learning strengths	Healthy eating and	Friendships and conflict	Differences in female and male
	Valuing contributions	Standing up for self and	Learning with others	nutrition	Secrets	bodies
	Choices	others	Group co-operation	Healthier snacks and	Trust and appreciation	Assertiveness
	Recognising feelings	Making new friends	Contributing to and	sharing food	Expressing appreciation for	Preparing for transition
		Gender diversity	sharing success		special relationships	, 33
		Celebrating difference and			'	
		remaining friends				
	*The above unit of work is from a	*The above unit of work is	*The above unit of work	*The above unit of work		
	new PHSE scheme and will be	from a new PHSE scheme	is from a new PHSE	is from a new PHSE		
	covered from the academic year	and will be covered from	scheme and will be	scheme and will be		
	covered from the academic year					
	2020.	the academic year 2020.	covered from the	covered from the		
			covered from the academic year 2020.	covered from the academic year 2020.		

	covered in the academic year 2019)	and Falling out was covered in the academic year 2019)	(The theme of Going for Goals was covered in the academic year 2019)	(The theme of Being in my World was covered in the academic year 2019)		
PE	Games Yoga Bears	Games Dance	Gymnastics Dance	Gymnastics Swimming	Swimming Athletics Yoga Bears	Athletics Dance
Music	Recorder Singing	Recorder Composer Singing	Recorder Composer/Genre Singing	Recorder Composition Singing	Recorder Singing	Recorder Composition Singing