Y1	The UK		The Great Fire of London		Living Things	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Dictated sentences and copy sentence from previously taught graphemes.	Captions extending to sentences. Lists.	Poetry – list. Narrative – Retelling a story.	Letter – Informative. Narrative – alternative ending/journey.	Narrative – retelling the story. Narrative – Character description.	Animal Fact File. Instructions – Recipe (smoothie).
ENGLISH	Character description. Including feelings.	Simple sentences linked to a text. Firework – onomatopoeia &	Recount of real life event.	Postcard from London.	Instructions – The Marvellous Moon Map.	Performance poetry.
	Setting description. Captions.	shape. Christmas poetry – Acrostic.				
MATHS	Unit 1: Counting, recognising and comparing numbers 0 – 10 (3) Unit 2: Counting to and from 20 (2) Unit 3: Counting in tens – decade numbers (1) Unit 4: Pattern in counting from 20 to 100 (1) Unit 5: Comparing quantities – part whole relationships (1/3)	Unit 5: Comparing quantities – part whole relationships (2/3) Unit 6: Composition of numbers 0 to 5 (2) Unit 7: Recognise, compose, decompose and manipulate 2D and 3D shapes (3)	Unit 8: Composition of numbers 6 to 10 (3) Unit 9: Additive structures: addition (2) Unit 10: Additive structures: addition and subtraction (1/2)	Unit 10: Additive structures: addition and subtraction (1/2) Unit 11: Addition and subtraction facts within 10 (3) Unit 12: Composition of numbers 11 to 19 (2)	Unit 13: Numbers 0 to 20 in different contexts (2) Unit 14: Unitising and coin recognition — counting in 2s, 5s and 10s (2) Unit 15: Unitising and coin recognition — the value of a set of coins (1/2)	Unit 15: Unitising and coin recognition – the value of a set of coins (1/2) Unit 16: Unitising and coin recognition – solving problems involving money (1) Unit 17: Position and direction including fractions of turns (1) Unit 18: Time – sequencing events and telling the time to the hour and half hour (2)



	Biology:	Physics:	Chemistry:	Biology:		Biology:
SCIENCE	Animals, including	Seasonal Changes	Materials	Plants	Animals, including humans	
	humans – Senses	Observe changes	Distinguish between	Identify and name a	Identify and name a variety of common animals including	
	Identify, name, draw	across the four	an object and the	variety of common wild	fish, amphibians, reptiles, mammals and birds identify and	
	and label the basic	seasons	material from which	and garden plants,	name a variety of common animals that are carnivores,	
	parts of the human		it is made	including deciduous and	herbivores and omnivores	
	body and say which	Observe and describe		evergreen identify and		
	part of the body is	weather associated	Identify and name a	describe the basic	Describe and compare the structure of a variety of common	
	associated with each	with the seasons and	variety of everyday	structure of a variety of	animals (birds, fish, amphibians, reptiles, and mammals,	
	sense.	how day length	materials, including	common flowering plants,	including pets)	
		varies.	wood, plastic, glass,	including trees		
			metal, water, and		Biology:	
			rock	Observe changes across	Animals, including humans – Senses	
				the four seasons.	Identify, name, draw and label the basic parts of the human	
			Describe the simple		body and say which part of the body is associated with each	
			physical properties of		sense.	
			a variety of everyday			
			materials			
			Compare and group			
			together a variety of			
			everyday materials			
			on the basis of their			
			simple physical			
			properties.			
	Unit 1.1	Unit 1.2	Unit 1.3	Unit 1.5	Unit 1.7	Unit 1.8
COMPUTING	Online Safety &	Grouping & Sorting	Pictograms	Maze Explorers	Coding	Spreadsheets
	Exploring					
		Changes within living	Significant historical	Changes overtime		
		memory	events people and	nationally:		
HISTORY			places beyond living			
		Local study:	memory:	Homes & life in London		
		Holmes Chapel	The Great Fire of			
		& houses over time	London			



GEOGRAPHY	The UK 4 countries of the UK – (mapping skills) Local study of Holmes Chapel – (mapping skills)		London Contrasting locality - London and comparison to Holmes Chapel – (mapping skills)			The UK 4 countries of the UK – (mapping skills) Local study of Holmes Chapel – (mapping skills)
D.T			Structures Bridges		Mechanisms (levers) Moving pictures	Food Smoothies
ART	Drawing – Draw figures Drawing - Textures using pencils, crayons, felt tip pens Texture – Welsh dragon collage Artists – Van Gogh	Drawing - Shapes in the environment/ landscapes Drawing - landscapes around Holmes Chapel Colour - Mixing and naming colour - Colour - Firework pictures in pastels Colour - Seasons calendar - colour mixing paint and using different implements	Form & Pattern – Fire marks made from clay relief Printing Colour – Half-timbered house on fire block print, Artists – Elizabeth Catlett https://www.youtub e.com/watch?v=s_NF N2U8DIQ		Texture – landscapes weaving with paper creatures woven in paper to be added Artists – Sheila Hicks and Anni Albers	
MUSIC	Unit 2 Number Play percussion with control. Identify and keep a steady beat. Respond to change of mood with slow and fast steady beat. Invent and perform new rhythms with steady beat.	Through Christmas performance and other opportunities Sing a song together as a group. Combine voices and movement to perform a chant or a song.		Unit 3 Animals Understand (recognise) pitch. Make high/low vocal sounds. Sing a song with contrasting high and low melodies. Explore and develop an understanding of pitch using the voice and body movements.	Unit 4 Weather Control vocal performance: dynamics (volume), duration, timbre. Identify sequence of sounds in a piece of music. Respond to music through movement. Improvise descriptive music	Unit 10 Our bodies Respond to a change in a piece of music with a slow and fast steady beat (tempo). Identify a repeated rhythm/pattern. Invent and perform new rhythms to a steady beat



PHYSICAL EDUCATION INDOOR	Dance – Dances Around The UK	Gymnastics – Pathways- Small & Long	Gymnastics- Wide, Narrow & Curled Rolling & Balancing	Gymnastics- Balancing & Spinning on Points & Patches	Dance – Fire of London	Dance - Animals
PHYSICAL EDUCATION OUTDOOR	Movement Skills 2	Net & Wall Game Skills 1	Target Games 2	Invasion Game Skills 1	Athletics 2	Striking & Field Game Skills 1
RELIGIOUS EDUCATION	Religion: Christianity Key question: Does God want Christians to look after the world?	Religion: Christianity Key question: What gifts might Christians in my town have given Jesus if he had been born here rather than in Bethlehem?	Religion: Christianity Key question: Was it always easy for Jesus to show friendship?	Religion: Christianity Key question: Why was Jesus welcomed like a king or a celebrity by the crowds on Palm Sunday?	Religion: Judaism Key question: Is Shabbat important to Jewish children?	Religion: Judaism Key question: Are Rosh Hashanah and Yom Kippur important to Jewish children?
PSHE	What is the same and different about us? Key: special and unique, similarities and differences	Who is special to us? Key: good friend, groups I belong to, my family/ families are different	What helps us stay healthy? Key: exercise, healthy food, sleep, hygiene/washing	What can we do with money? Key: different ways to pay for things, scenarios, where does money come from?	Who helps to keep us safe? Key: pants are private, emergency services, stranger danger, trusted adults	How can we look after each other and the world? Key: litter and recycling
VISITS	PTA Christmas cards	Christmas play Christmas fun run		Silk Museum Library visit		

