Long Term Curriculum Overview – Willow Class – Cycle 1 (2022-2023)

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Theme	Fire Fire!		Water, Water Everywhere!		Kings, Queens and Superheroes		
Outcome	Create a 3D class map of the key landmarks in London		To perform 'Commotion in the ocean' and record for Tapestry/VLE		Celebrate the end of the year with a royal banquet		
Enhancement	· Jane the Baker – The G	Freat Fire of London	. Sea City Museum- Tita	. Sea City Museum- Titanic		. Arundel Castle	
Ideas	· Itchen Valley – seasonal changes and animals		· Victoria Country Park – features of beach		· Hillier Garden - Plants		
Text Driver	E.Adams- The Great Fire	e of London (Project)	Y Zommer- The big Book of the Blue		R. Munsch- The Paper Bag Princess		
suggestions	M. Nash- Toby and the	Great Fire of London	R.Harvey- At the Beach		A.Kemp- The Worst Princess		
348634.31.3	(Project)	,	L.Littleson- The titanic d		The state of the s	S.Hendra – Supertato	
	P.Hegarty- Tree (Science M. Bond- Paddington (v	•		J.Donaldson- The Snail and the Whale G.Andreae – Commotion in the Ocean		N.Allan – The Queen's Knickers	
	D.Long- Buildings that N	•	O.Jeffers – Lost and Fou		** More Texts will be added dependant on		
	S.Antony- The Queens H		Oberiers Education Found		class interest and progress throughout the year.		
	S.Antony- The Queens H	Handbag					
English	WRITING TO PERSUADE	ton Bear story bout fire Lucy ondon marmalade sandwich?	 Writing about the WRITING TO INFORM Poster to find the Information about the WRITING TO PERSUADE 	oems that rhyme ne snail's journey ne penguin out Antarctica	WRITING TO ENTERTAIN Write a new adventure for Supertato WRITING TO INFORM Invitation to the banquet An information booklet about castles WRITING TO PERSUADE Why would you make a good King or Queen?		
Maths	- Number- Additi within 10	ace value to 10/20 on and Subtraction	•	number bonds within 20 nd Subtraction within 10	and tens - Double and halve n	oblems in twos, fives umbers to 20	
	Place value to 10/20Number bonds to 10		- Count, read and write number to 50		Fractions - halves and quartersDescribe position, direction and movement		
	Number bonds to 10		- Count, read and write number to 50		- Describe position, unrection and movement		

Science	 Recognise, name and sort 2D and 3D shapes Make patterns using 2D/3D shapes Animals including humans Seasonal Changes - Taught throughout the year 	 One more/less to 50 Count in twos, fives Measurement – ma volume Measure and record Everyday Mater Living things and 	and tens ss, weight, capacity and dlength and height ials	- Compare and order	nd backwards to 100 er numbers to 100 ne of different coins tell time to the hour and
Longitudinal Study	KQ: How does the local environment change the Working scientifically Statutory requirements During years 1 and 2, pupils should be methods, processes and skills through asking simple questions and recogn observing closely, using simple equal performing simple tests identifying and classifying using their observations and ideas to gathering and recording data to help	taught to use the following the teaching of the properties of the	ogramme of study cor answered in different questions	ntent:	
Computing	1.4 Computer Networks Networks We are collectors: Finding images using the web 1.6 Productivity We are celebrating: Creating a card electronically	1.3 Creativity We are painters: Illustrating an eBook	1.1 Programming We are treasure hunters: Using programmable toys	1.5 Communication We are storytellers: producing a talking book	1. 2 Computational thinking We are TV chefs: Filming the steps of a recipe

Geography	Where is London? Use world maps, atlases the United Kingdom and Identify the four countri surrounding seas Identify relevant human in London Identify the common feacity	es capitals and and physical features	and five oceans and nar	here are seven continents me them hot and cold areas in the	my local area Draw a simple map Create and use symbols Use simple fieldwork ar learn about our local ar	ap to locate features and landmarks in area imple map nd use symbols in a key ble fieldwork and observational skills to but our local area four points on a compass and to give	
History	The Great Fire of London - a significant national event beyond living memory How did the fire begin? Where did the fire begin? When did the fire begin? How did London change after the fire?		Sinking of the Titanic- a significant event within their own locality Where did the Titanic set sail from and what country was it going to? What happened on its maiden voyage? Why did it happen?		Queens Elizabeth 1, Victoria and Elizabeth 2 nd - Lives of significant individuals in the past who have contributed to national and international achievements Who is the Queen of England? What do Kings and Queens do? Why are they important?		
Art	Artist Study: L.S Lowry. Look some of his iconic images and recreate our own linked to the streets of London. Develop understanding around the use of layered art and use of a range of materials. Clay sculpture - To make a Paddington Bear	Printing- Seasonality and colours. Children will use a variety of objects to create printed artwork related to the seasons	Artist Study: David Hockney Pool Pictures. Focus on water and use of materials to create quirky pool pictures. Spend time looking at use of straight lines, block colours and curved aspects.	Sketching - using different techniques to draw a penguin	Artist Study: Andy Goldsworthy. Use sculpture to create naturistic art based upon ideas and inspiration they are shown using a variety of materials	Collage – use different material to create a portrait of a King or Queen	

DT	Design, make and evaluate a Tudor house. Replicate the style of the houses found in London at the time.		Design, make and evaluate a boat. Evaluation as a result of testing.		 Design, make and evaluate a superhero hand puppet Design and make a sandwich fit for a Queen. 	
RE (Understanding Christianity and Living Difference)	CREATION F1 Why is the word 'God' so important?	INCARNATION F2 Why do Christians perform nativity plays at Christmas?	BELONGING SYMBOLS F3 Why do Christians put a cross in an Easter garden? UC: Salvation		REMEMBERING WR: Judaism Passover	SPECIAL Special Things
PE	Invasion games (Football focus) - Develop ball control - Dribble a ball using hands and feet - Develop technique, control & space negotiation	Health and Exercise (ABC) Indoor - Master basic movements including running, jumping, throwing and catching, - Develop balance, agility and coordination	Invasion games (Rugby focus) - Develop ball control - Participate in team games, simple tactics for attacking and defending - throwing & catching	Dance and Movement (Jungle Dance) - Experiment with different ways of moving - Perform dances using simple movement patterns - Develop coordination	Invasion games (Rounder's focus) - Develop striking and fielding skills - Participate in team games, simple tactics for attacking and defending - throwing & catching	Health and Exercise (Athletics) - Develop agility, coordination, running, jumping, throwing & catching
Music	Rosie's Walk Dimensions Focus: duration and timbre	Fire of London Dimensions Focus: dynamics and tempo	As Cold as Ice Dimensions Focus : duration and structure	On the beach Dimensions Focus: structure and timbre	Play musical instruments Learn basics of playing and learning an instrument Musical Notation Class performance The Weather • Dimensions Focus: dynamics and tempo	
PSHE (SCARF)	Me and my Relationships	Valuing Difference	Keeping Myself Safe	Rights and Responsibilities	Being my Best	Growing and Changing