Long Term Plan

Year One	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Woodlands	Exciting Events	Animals	Superheroes	Traditional Tales	Explorers
Enquiry Question	What can we grow in the UK?	Why do we celebrate special events?	Is a bat a bird?	Are there any real- life superheroes?	Is everything always as it seems?	Where shall we go on holiday?
Class Reader	The Jolly Postman		There's a Snake in my School		Dick Whittington	
English	-Captions/Labels -Simple Sentence Structure (COPS) -Sequencing -Time words -Inference -Fiction v Non- fiction -Rhyming words	-Rhyming Poems -Nouns -Proper Nouns -Conjunction 'and' -Plurals -s/-es -List making -Recount Writing -Drama-Hot Seating	-Non-fiction texts -animal fact files -Adjectives -pronouns -Conjunction 'because' -Question marks -Drama- freeze frames	-Verbs - Suffixes 'ing' & 'ed' -News Reports -Exclamation marks -Conjunction word 'so' -Debating	-Poems with repeated structures -Alternative endings -Adverbs -Suffixes 'er' and 'est' -Conjunction 'but'	- Non-fiction texts -Letter writing -Prefix 'un-' -Speech marks -Creative writing -Using dictionaries
Key Texts	-The Secret Sky Garden -The Extraordinary Gardener -Big Book of Blooms -Oi Duck-Billed Platypus! -Jack & the Beanstalk	-Room on the Broom -Lights, Camera, Diwali! -Billy's Fireworks Night -The Great Fire of London	-Marmalade -Emily Brown and the Elephant Emergency	-Supertato:: The Great Eggscape -Funny Bones -A Superpower Like Mine -Even Superheroes Have Bad Days	-Little Red Riding Hood -A Hero Called Wolf -Goldilocks & the Three Bears -Goldilocks: A hashtag cautionary tale	-Australian Schools with Barnaby Bear -Town Mouse & the Country Mouse -Billy's Bucket -Around the World in 80 Ways -Grandad's Island
Mathematics	-Place Value (within 10) -Addition (within 10)	-Subtraction (within 10) -Geometry- Shapes -Place Value (within 20)	-Addition & Subtraction (within 20) -Place Value (within 50)	-Place Value (within 50) Length & Height -Weight & Volume	-Multiplication & Division -Fractions -Geometry- Position & Direction	-Place Value (within 100) -Money -Time

Science	-Seasons: Autumn -Plants	-Plants -Seasons: Winter	-Animals Including Humans	-Seasons: Spring -Animals Including Humans	-Everyday Materials	-Everyday Materials -Seasons: Summer
History		Events beyond living memory: -The Great Fire of London		Changes within living memory: The Victorians -Homes -Schools -Holidays -Toys -Hospitals	The lives of significant individuals in the past: History of Aviation -Wright Brothers -Amelia Earhart -Hilda Hewlett -Bessie Coleman	
Geography	Where we live: -Weather -Aerial Images/Key Features -What can we grow here? -UK Comparisons		Human & Physical: -North & South Pole -Hot climates – Africa -Cold Climates – Arctic			Understanding the world: -Continents -UK countries -Capital cities -Maps, Compasses & Directions
Art & Design		-Colour Mixing -Pattern printing -David Best- GFOL -Silhouettes		Animal Portraits -Traditional – Rosa Bonheur -Modern – Caroline Shotton		-Sketching- shade and texture -Ken Done- Sydney Landscape -Clay tiles
Design Technology	Free standing structures:		Mechanisms: Creating a 3D picture		Food: Making Fruit Kebabs	
Computing	Using computers: Recognising technology in the home & school environment.	Using computers: Use technology to purposefully create content.	Online Safety: Staying safe and finding help & support.	Using computers: Use technology to purposefully create content.	Coding: Predicting the behaviour of simple programs.	Coding: Understand & use algorithms.

Music	Mrs. Lee		Mrs. Lee		Mrs. Lee	
P.E	Real P.E with Mr. Fawcett Personal coordination and	Real P.E with Mr. Fawcett Dancing	Real P.E with Mr. Fawcett Gymnastics	Real P.E with Mr. Fawcett	Real P.E with Mr. Fawcett	Real P.E with Mr. Fawcett
PSHE	balancing. Coping with change	Healthy & happy friendships	Similarities & differences	Caring & responsibility	Families & committed relationships	Healthy bodies, healthy minds
R.E	'Myself'	Celebrations	Stories	Believing	Leaders & Buildings	Creation