



Church Hill Infant School

Being the best we can be!

Year 2 Long Term Plan 2025 – 2026

	<u>Autumn 1</u> 7 weeks 2 days	<u>Autumn 2</u> 8 weeks	<u>Spring 1</u> 5 weeks 4 days	<u>Spring 2</u> 5 weeks	<u>Summer 1</u> 5 weeks 4 days	<u>Summer 2</u> 6 weeks
School Values	Kindness & Teamwork	Determination	Uniqueness	Uniqueness	Excellence	Excellence
British Values	Respect & Tolerance	Democracy	Rule of Law	Rule of Law	Individual Liberty	Individual Liberty
Topic title	Creature Curiosity	Super Science	Out of This World	Japan	Horrible Histories	Moving on up
Progression and context (what it builds on from Year 1 and why this topic now)	Awesome Animals	Let's Get Healthy	A Land Far Away	Brilliant Britain	Amazing Authors	
Enrichment Opportunities / school events (trips, visitors, hooks)	Twycross Zoo Art rocks	Church carol service	Beaumanor Hall British Science Week		Beaumanor Hall – Victorians Sports Day	Sky Arts Week
English Stimuli	Can generate ideas from a stimulus. Sentence structure- Capital letters and full stops Statements Expanded noun phrases Introducing Write dictated sentences from memory. Letter formation – ascenders and descenders	Using coordination conjunctions and, or, but Questions Using story language Pronouns Nouns and proper nouns Proof reading for punctuation errors. Correct letter positioning on the line Begin to choose alternative spelling patterns for vowel sounds.	Correct tenses past/ present Commands Verbs Consistent letter sizing and correct relative size of capitals. Increasing fluency and stamina. Applying spelling rules. Diagonal joins	Can sustain correct tense throughout text type. Using subordinating conjunctions (when, because, if) Proof reading for spelling errors. Exclamations Commas in a list Contractions Diagonal joins	Editing and up-leveiling Read own work aloud Introducing similes Using spelling rules from appendix 1. Write a narrative with beginning, middle and end. Horizontal joins Commas in a list Apostrophe for possession	Complete a whole text Read own and peers writing Adverbs Suffixes and prefixes

Maths	Number & Place Value – 4 weeks Addition – 3 weeks <u>Number Facts:</u> Number bonds to 10 Number bonds to 20	Subtraction – 3 weeks Properties of shape – 2 weeks Length – 2 weeks Consolidation/assessment – 1 week <u>Number Facts:</u> 2 times tables 10 times tables	Multiplication – 3 weeks Money – 2 weeks Statistics – 1 week <u>Number Facts:</u> 5 times tables	Division – 4 weeks Time – 1 week <u>Number Facts:</u> 3 times tables	Time – 4 days Fractions - 3 weeks Position and Direction – 2 weeks <u>Number Facts:</u> Gaps	Mass, capacity and temperature – 3 weeks Consolidation/assessment – 2 weeks <u>Number Facts:</u> Gaps
Science	Living things and their Habitats Working scientifically -	Living things and their Habitats Working scientifically – Naughty Elf (not ice)	Everyday Materials Working scientifically -	Everyday Materials Working scientifically - British Science Week	Plants Working scientifically -	Food chains Working scientifically -
History Class timeline to be added to throughout the year	Chronological Understanding	Organisation and Communication Investigating famous scientists	Historical Knowledge and Interpretations Significant global events	Historical Knowledge and Interpretations International/global focus	Chronological Understanding Historical Enquiry	NA
Geography	Location Continents and oceans	Human and Physical	Fieldwork	Place	Fieldwork Seven wonders of the world	NA
Computing	Information Technology Around Us		Creating Media – Digital Photography		Programming B – Programming Quizzes (scratch)	
	E-safety	E-safety	Safer Internet Day assembly	E-safety	E-safety	NA
Art	Drawing	Painting	Printing	Sculptures	Experiment, Invent and create	
	Famous artist - Rousseau, Henri	Famous artist - Leonardo da Vinci	Famous artist - Peter Thorpe	Famous artist - Katsushika Hokusai	Famous artist - Nick Sharratt	Famous artist - Paul Klee
D & T <i>Research, design, make, evaluate</i>	Cooking – bread plaits Hygiene/health and safety understanding.	Textiles	Hinge Rocket/space ship door	Cooking – sushi Slice Grate	Wheel and axle (woodwork)	Cooking and nutrition - Fair trade (fruit salad) Cut Peel
	Famous designer – Paul Hollywood	Famous designer – Orla Kiely	Famous designer – Ron Arad	Famous designer – Yohei Hanaya	Famous designer – R.J. Scaringe (Rivan)	Famous designer – Safia Minney (People Tree)

Music <i>Get set for music</i>	Get Set 4 Music – Oceans Songs to learn <ul style="list-style-type: none"> - When Goldilocks went to the house of the bears - Oats and Beans and Barley Grow - I Know an Old Lady Who Swallowed a Fly 	Recorders Songs to learn <ul style="list-style-type: none"> - This Little Light of Mine - Christmas Carols 	Inventing a Musical Story Exploring improvisation Songs to learn <ul style="list-style-type: none"> - You've Got a Friend - Lean on Me 	Recorders Songs to learn <ul style="list-style-type: none"> - Knicky Knacky Knoo - One Man Went to Mow 	Get Set 4 Music – Great Fire of London Songs to learn <ul style="list-style-type: none"> - Here we Go Around the Mulberry Bush - Oranges and Lemons 	Get Set 4 Music - Toys Songs to learn <ul style="list-style-type: none"> - End of Year Performance Songs
PE / Games <i>Get set for PE</i>	Fundamentals	Gymnastics	Target Games Dance	Ball Skills	Net and wall games	Striking and Fielding
RE	Hinduism	Christianity	Sikhism	Islam	Buddhism	Humanism
PSHE <i>Jigsaw</i>	Being me in my World	Celebrating Differences Boys and girls Bullying	Dreams and Goals	Healthy Me	Relationships	Changing Me (Naming Body Parts)