

The Cathedral Catholic Primary School

Yearly Overview of Curriculum 2026-27- Year 1



Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	
Topic	Family Album							Fire, Fire!							Penguins, Possums and Pigs							Growth & Green Fingers					The Great Outdoors					Robots								
Author of the term	Atinuke							Julia Donaldson							Oliver Jeffers							Matt de la Pena					Nick Butterworth					Shirley Hughes								
Class Novel	Atinuke stories							Julia Donaldson stories							Oliver Jeffers stories							Matt de la Pena stories					Percy the Park Keeper series					Alfie and Annie Rose series								
Traditional Tale focus	Goldilocks and the Three Bears							Little Red Riding Hood							The Elves and the Shoe Maker							Jack and the Bean Stalk					Three Little Pigs					The Ginger Bread Man								
Predictable interests	Talking about their own families Finding out how our grandparents lived. Drawing ourselves.							Fire engine and all the fire equipment. Creating fire pictures.							Learning about animals, how they live and what they eat							Growing flowers and plants we can eat Creating food					Our local park and area. Learning about animals, how they live and what they eat.					Talking about our favourite toys. Recognising how toys have changed.								
RE	Creation and Covenant							Prophecy and Promise							Galilee to Jerusalem							Desert to Garden					From the Ends of the Earth					Dialogue and Encounter								
English	Recounts - Birthdays Stories with repetitive patterns – Baby Goes to Market							Traditional Tales – Little Red Riding Hood Poems on a Theme - fire							Innovation of a narrative text – Oliver Jeffers Lost and Found Non-Fiction Text – Information page about penguins							Instructions – how to make a fruit kebab Traditional Rhymes Narratives – Last Stop on Market Street					Stories with a Familiar Setting – Percy the Park Keeper Non-Fiction Texts – Information Leaflet					Stories with a Fantasy Setting – No-bot Recounts – Letter about Toy Day								
Maths	Number and place value Measurement Addition and subtraction Geometry 2-D and 3D shapes							Sequencing and sorting Fractions Capacity and Volume Money Time							Number and Place Value Measurement Geometry 2d-3d shapes Counting and Money Multiplication Division							Measurement (Length and Mass) Addition and Subtraction Fractions Geometry (Position and Direction) Time					Number and Place Value Addition and Subtraction Measurement – Capacity and Volume Fractions Geometry (Position and Direction) and Time Geometry (shape)					Time Multiplication and Division Statistics and Calculation Measurement Sorting and Sequencing								
Writing across the Curriculum	Portrait evaluation (art) Writing about olden schools (history)							Diary extract from 1666 (history)							Penguin facts page (science)							Nature journals (science)					Directions from A-B (geog)					Describing old and new toys (history)								
History	Changes within Living Memory [families, schools, houses, transport, communication]							Events beyond Living Memory - Great Fire of London																								Toys old and new								
Geography															Hot and Cold Places							Fieldwork skills					Land, sea and coast													
Science	Human body and senses							Everyday materials							Animals							Plants					Animals					Everyday materials								
PSHE	Making Friends: Playing and Learning Together							Mental Health and Wellbeing							Being Healthy							Safety at Home					Celebrating me, you and our families					Showing Kindness to ourselves and others								
Art	Drawing							Painting																			Collage					Sculpture								
D.T								Mechanisms – pop ups							Structures – stability and strength							Food - preparing																		
PE	FMS – Baseline unit – Super Tato Dance – Fire Fire							FMS – Rolling a ball Gymnastics Activities 1							FMS Underarm Throw Dance – Wind in the Willows							FMS Catching and bouncing A Gymnastics Activities 2					FMS Over arm throw FMS Supertato					Tri Throlf Athletics								
Computing	Introduction to Purple Mash							Technology Around Us							Creative Computing							Creating and Following Instructions					Coding					Recap of outstanding units								
Music	Rhythm in the Way we Walk and the Banana Rap.														In the groove												Round and Round													
Enrichment	Judges Lodgings School Room and Cottage visit							Great Fire workshop Nativity							Trip to Lakeland Oasis Zoo							Walk to Scotch Quarry/plant visitor					Trip to Williamson Park/Morecambe					Toy Day								

