Curriculum Overviews 2026-2027- Year 3/4					
Autumn 2026		**Spring 2027**		**Summer 2027**	
English					
Mini-Rabbit Not Lost- John Bond **The Koala who Could-** Rachel Bright & Jim Field **The Squirrels that Squabbled-** Rachel Bright & Jim Field **The Lion Inside-** Rachel Bright & Jim Field **The Remarkable: The Most Incredible Children I've Met So Far!-** Clotilde Perrin		**Alice's Adventures in Wonderland-** Lewis Carroll (version by Jeanne Willis & Ross Collins) **Stella and the Seagull-** Georgina Stevens & Izzy Burton **Jabari Jumps-** Gaia Cornwall **Ralph Tells a Story-** Abby Hanlon **The Proudest Blue-** Ibtihaj Muhammad & S.K. Ali **Love that Dog-** Sharon Creech		**Speak Up!** Nathan Bryon & Dapo Adeola **Look Up!** Nathan Bryon & Dapo Adeola **Clean Up!** Nathan Bryon & Dapo Adeola **Moomin Mail** Amanda Li & Filippa Widlund **A Year full of celebrations and festivals-** Claire Grace & Christopher Corr **The Iron Man-** Ted Hughes **Poems Aloud-** Joseph Coelho **Smile Out Loud-** Joseph Coelho	
Maths Year 3					
Adding and subtracting across 1 Numbers to 1,000		Right angle Manipulating the additive relationship and securing mental calculation Column addition 5 2, 4, 8 times tables Column subtraction		Unit fractions Non-unit fractions Parallel and perpendicular sides in polygons Time	
Maths Year 4					
Review of column addition and subtraction Numbers to 10,000 Perimeter 3, 6, 9 times tables 7 times table and patterns		7 times table and patterns contd Understanding and manipulating multiplicative relationships Coordinates		Review of fractions Fractions greater than 1 Symmetry in 2D shapes Time Division with remainders	
Science					
Mixtures and separation Properties and changes		Sound and vibrations Classification and changing habitats		Plant reproduction Making connections: How does wind force affect seed dispersal?	
Art and Design & Design and Technology					
Structures Product packaging	**Drawing** Developing drawing skills	**Digital world** Wearable technology	**Drawing** Exploring tone, texture and proportion	**Cooking and nutrition** Eating seasonally	**Craft and design** Ancient Egyptian scrolls
Computing- online saefty to be taught throughout the year					
Emailing	Scratch	Video trailers	Creating media	Programming	Computational thinking
Geography					
Why do people live near Volcanoes?		Who lives in Antarctica?		What are Rivers and how are they used?	
History					
Would you prefer to live in Stone Age, Bronze Age or Iron Age?		Why did Romans settle in Britains?		How hard was it to settle and invade In England?	
Music					
Mountain melodies: Steps and leaps	Inspired by India: Musical improvisations	Reading rhythms: Patterns and layers	Musical technology	Sounds of China: Scales and structures	Baroque meets pop: Building harmony
PE					
Football	Netball	Tag rugby	Outdoor adventurous activity	Cricket	Athletics
Fitness foundations	Dance	Gymnastics	Dodgeball	Badminton	Rounders
PSHE					
My healthy safe: how can I take care of my mind and body?	Citizenship: what rights and responsibilities do we have?	Health protection: how can we prevent illness and injury and respond if they happen?	My healthy self: How can I make healthy choices?	Citizenship: How can I spend money wisely?	Growing up: How will my body and emotions change as I grow up?
RE					
What makes us human?	Why is water symbolic?	What makes texts sacred?	Who was Jesus really?	Why is fire used ceremonially?	Why is the Bible the best-selling book?
MFL					
Greetings	French adjectives	Playground games	In a French classroom	Bon appétit	Shopping for French food