

YEAR 3-4 Yearly Overview 2026-2027

English, maths, science, computing and French are taught as Y3/4. Other subjects are taught as KS2.

	Autumn Term 2026	Spring Term 2027	Summer Term 2027
English 	Fox Genres: fable narrative and information report Manfish Genres: invention narrative and recount (biography)	The Iron Man Genres: approach threat narrative and explanation Into the Forest Genres: lost narrative and newspaper report	The Journey Genres: refugee narrative and recount (diary) The Lost Happy Endings Genres: twisted narrative and persuasive letter
Maths 	• Adding and subtracting across 10 • Numbers to 1000 • Geometry: angles, symmetry, parallel and non-parallel lines	• Numbers to 10,000 • Column addition and subtraction • Times tables 3, 6, 9 • Geometry: composing and decomposing shapes; • Measures: perimeter, area, scaling	• 7 times tables and patterns • Review of fractions • Unit fractions • Non-unit fractions • Fractions greater than one • Statistics
Science 	Sound Light	Forces & Magnets	Rocks States of Matter
Geography 	1. South America (population, rivers and mountains)	Biomes (tundra, polar ice cap, freshwater)	Earthquakes, Volcanoes and Plate Tectonics
History 	2. Victorians	2 Anglo-Saxons	2. Romans
Design Technology 	Shell structure – cardboard	Cams -toy	Circuits – cards

Art & Design 	All Work, no play - Lowry	Expressionism - Matisse	Cityscape - Pissarro
Music 	Blown Away Recorder, Book 1 Unlocking Vocal Potential	You Gotta Try FX Sound Effects	Music and Sound (Baroque Music, Vivaldi's Four Seasons) Discovering Grime
Physical Education 	Swimming Tennis Tag Rugby Paceball	Circuits Gymnastics Hockey Badminton	Rounders Cricket Orienteering Athletics
Religious Education 	How do festivals and worship show what matters to a Muslim? How and why do people try to make the world a better place?	Why is the Torah so important for Jewish people? Why do Christians call the day Jesus dies, Good Friday?	Creation and science; conflicting or complimentary? For Christians, what kind of King was Jesus
Computing 	Computer systems and networks: Connecting computers Creating media: Audio production	Programming: Sequencing sound Data and information: Data logging	Creating media: photo editing Programming: Events and actions in programmes
Personal, Social, Health Education 	Me and my relationships Rights and responsibilities	Valuing differences Being my best	Keeping myself safe Growing and changing (Y3/4 and Y5/6 taught separately)
Modern Foreign Languages 	Seasons Vegetables	Ice creams Little Red Riding Hood	Traditions and Celebrations In the classroom