

Year 4 Discrete teaching (Weekly)

	Term 1 (Autumn 1)	Term 2 (Autumn 2)	Term 3 (Spring 1)	Term 4 (Spring 2)	Term 5 (Summer 1)	Term 6 (Summer 2)
Science (Rising Stars)	Living Things	Teeth and eating	Looking at states	What's that sound?	Power it up	The big build
Computing	Powerpoint	E Safety and Scratch	Programming	Super Spreadsheets	Animation	Internet safety / emails
RE (Discovery) / PSHE (Jigsaw)	Judaism - promises PSHE - Being me in my world!	Christianity - Symbol PSHE Celebrating difference	Judaism - Food laws and Passover PSHE Hopes and Dreams	Christianity - Forgiveness Easter PSHE healthy me	Judaism Beliefs and practices PSHE Relationships	Christianity - Prayer and worship PSHE Changing me
Music (Charanga)	Charanga Mamma Mia	Recorders	Charanga lean on me	Prep for Yr 4 performance	Yr 4 performance	Glockenspiels
French / Spanish	Parts of the body	Zoo animals	My family	Pets and Easter	Hobbies	Holidays and exploring France plus revisit all previous learning
PE Indoors	Swimming	Swimming/dance	Swimming	Dance	Gymnastics	
PE Outdoors	Rugby	Real PE Like Clockwork	Tennis	Netball	Athletics	Cricket and Rounders
Whole Class Texts	Varmints, Tin Forest, The Boat (Helen Ward)	The Firework Maker's Daughter (Phillip Pullman)	The Iron Man Ted Hughes	Wind in the Willows Kenneth Graham	The story of Chocolate	The Butterfly Lion Michael Morpurgo
English	Fiction and newspapers	Diaries and persuasive texts	Instructions/leaflets	Poetry / play scripts	Non-fiction reports	Letters
Extended Writing Opportunities	All about me, Newspaper report on Scarecrow Trail, Story based on Varmints	Diary of a Roman Soldier, Romulus and Remus story. Persuasive writing - Class celebration. Book review - Firework Makers Daughter	Menus, Instruction writing (Iron Man) Promotional leaflets for London/ Chippenham	Poetry	Non chronological reports	Letter writing
English Reading (Cracking Comprehension)	Are you wasting Good Food?	Diary of a Killer Cat	Children of Green Knowe	Poetry Childhood tracks	What is a Robot?	Mackerel and chips
Maths	Addition, Subtraction, Shape, Estimation	Multiplication, Division, Coordinates, Data handling, Roman Numerals	Fractions	Time, Measures, Area and perimeter	Money, Shape, negative numbers	Mixed calculations, reasoning, revision of previous topics

