Long Term Plan

Year 4

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
French	Phonetics lesson 2 (C) & Presenting Myself (I)	Family (I)	Goldilocks	Habitats (I)	Classroom (I)	My Home (I)
English	Non-fiction Unit 4.1 *Wanted: Space Explorer!* Fiction Unit 4.1 *Christophe's Story*	Live Unit 4.1 *Sounds Spooky…* Poetry Unit 4.1 *Creating Images*	Non-fiction Unit 4.2 *The Most Incredible Sport* Letter Writing *Young Engineering Competition*	Live Unit 4.2 *The Spiderwick Chronicles* Word Detectives Year 4 Poetry Unit 4.2 *Exploring Poetic Form*	Non-fiction Unit 4.3 *The Shang Dynasty of Ancient China* Fiction Unit 4.3 *The Iron Man*	Poetry Unit 4.3 *Exploring Poetic Language* Live Unit 4.2 The *Grand Tour*
Science	What's that sound?	Looking At States	Teeth And Eating	Power it up	Living Things	The Big Build
Computing	Online Safety 4.2 Coding 4.1	Spreadsheet 4.3	Logo 4.5 Animation 4.6	Effective searching 4.7	Hardware investigators 4.8 Making Music 4.9	Writing for different audiences 4.4
PE	Football	Netball	Gymnastics	Ball Skills	Athletics	Tennis
History	Romans		Anglo Saxons and Scots		Crime and Punishment	
Geography		All Around the World		Somewhere to Settle		What's it like in N-U-L
Art (Twinkl LKS2)	A – Autumn Leaves		A - Bodies		A – Euro Art	
DT		A – Bread		A – Battery operated lights		A – Juggling Balls

Music	This Little Light of Mine	Pink Panther/ Composing with Colour	The Doot Doot Song	Fanfare for the Common Man / From a Railway Carriage	Global Pentatonics / Just 3 Notes	Favourite Song
RE	Bhudism	People of Faith	Christianity	Food and Fasting	Pilgrimages	The Bible
PSHE	Aiming High **2023 VIPs**	Money Matters **2023 Safety First**	TEAM **2023 One World**	Think Positive **2023 Digital Wellbeing**	Digital Wellbeing **2023 Money Matters**	Sun Safety? **2023 Growing Up**
Maths	Number – number and place value Number – addition and subtraction	Measurement – Area Number – multiplication and division	Number – Multiplication and division Measurement - Perimeter	Fractions Decimals	Decimals Money Time	Geometry – angles and 2D shapes Statistics Position and Direction