



KIRKBY WOODHOUSE SCHOOL

YEAR PLAN – YEAR 4 2025-2026

	Autumn 1 (7 Weeks)	Autumn 2 (7 Weeks) York Residential	Spring 1 (6 Weeks) Ice Skating	Spring 2 (5 Weeks) Ice Skating	Summer 1 (6 Weeks)	Summer 2 (8 Weeks)
TOPICS AND SUBJECTS	Romans (History), York and the UK (Geography), Hindu Festivals & Beliefs (R.E), Textiles (D.T) Cyberbullying (PSHE) The Internet (Computing)	Anglo-Saxons and Vikings (History), York and the UK (Geography), Textiles (D.T) Stephen Wiltshire (Art) Jealousy (PSHE) Programming (Computing)	States of Matter, (Science), Rivers (Geography), Claude Monet (Art), Edvard Grieg (Music) Coming Home on Time / Chores at Home (PSHE) Creating Media - Photos (Computing)	Electricity (Science), Electrical Systems (D.T), Christian Music & Worship (R.E) Edvard Grieg (Music) Coming Home on Time / Chores at Home (PSHE)	Teeth & Digestion System (Science), Cooking (D.T), Journey of Life (R.E) Lean On Me (Music) Healthy Living / First Aid (PSHE) Programming (Computing)	Sound (Science) Pilgrimage (R.E), Living Things (Science), Mamma Mia (Music) Relationships / Breaking Down Barriers (PSHE) Creating Media - Audio (Computing)
ENGLISH (Writing)	Fiction: Complexity of the narrator (Text: Woof by Allan Ahlberg) Fiction: Playscripts	Non-Fiction: Recount (Newspaper report - Father Christmas is Spotted in Town)	Fiction: Archaic Texts (Text: The Lion, The Witch & The Wardrobe by C.S Lewis) Poetry: Diamante Poems	Fiction: Complexity of plot – (Text: The Iron Man by Ted Hughes)	Non-Fiction: Explanation Text (Digestion & Teeth) Fiction: Resistant Texts (Text: Topsy Turvey World by William Brighty Rands)	Fiction: Non-linear time sequence (Text: The Butterfly Lion by Michael Morpurgo) Free Verse Poetry: List Poems Fiction: Resistant Texts (Text: The Red Tree by Shaun Tan)
MATHS	What's it worth? (Place Value) Numbers Counting Ordering Rounding	Addition Subtraction Multiplication Division Roman Numerals	Multiplication Division Fractions	Decimals Perimeter Area	Measures (length, mass and capacity) Money Time	Angles 2D Shape Position and Direction Statistics