YEAR 5 2026-27 LONG TERM PLAN

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
READING	The Explorer Boy at the back of the class Skellig Cogheart Cosmic					
WRITING	Where Once We Stood Narrative Report writing	Hound of the Baskervilles Narrative: exploration narrative Recount: Formal report	The Promise Narrative: Character narrative Recount: Newspaper report	The Lambton Worm Narrative: myths and legends Instructions	The lost book of Adventure Narrative: survival narrative Explanation: Survival guide	King Kong Narrative: Dilemma Argument: Balanced argument
MATHS	Place Value Addition and Subtraction	Multiplication and Division Fractions	Multiplication and Division Fractions	Decimals and percentages Perimeter and area Statistics	Shape Position and direction Decimals	Negative numbers Converting units Volume
SCIENCE	Forces	Earth in Space	Properties and changes of materials	Forces (revisited)	Animals including humans	Living things and their habitats
GEOGRAPHY	World countries and Biomes			4 and 6 figure grid references		OS maps and fieldwork
HISTORY		Ancient Greece	Ancient Greece	Maya civilization	Maya civilization comparison study	
ART	Drawing and Painting Peter Thorpe		Painting and Mixed Media Henri Rousseau		Sculpture Peggy Thomas	
DT		Cooking and Nutrition It's all about the sauce! Jamie Oliver		Textiles Bear necessities! Industry focus: Steiff		Structures Empire state of mind! Industry focus: CAD
PE	Netball skills Gymnastics	Hockey Fitness	Dodgeball Tag Rugby	Tennis Dance	Cricket Athletics	Invasion Games Orienteering Rounders
MUSIC	Livin' on a Prayer	Christmas Songs Classroom Jazz	Make You Feel My Love	The Fresh Prince of Bel Air	Dancing in the Street	Reflect, Rewind and Replay
MFL	Phonetics	Do you have a pet?	The Date	My Home	Clothes	Revision and Review
RE	Christianity	Christianity: God	Islam	Christianity: Jesus	Hindu Dharma	Sikh Dharma
PHSCE MY HAPPY MIND	Meet your brain	Celebrate	Appreciate Healthy Choices	Relate Friendship and showing respect Families and trusted relationships	Engage Changing and growing (the Big change) Safe relationships (all kinds of love)	Economic wellbeing and careers Changing and growing (grief) Changing and growing (transitions)
COMPUTING	Online Safeguarding Presenting information		Computer Science: Loops and Variables Computer Science: Micro-bits		Data and Information Creativity: Podcasts	