



Year 6 Curriculum Long Term Plan 2025-2026



		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Reading	Letters from the Lighthouse by Emma Carroll	Letters from the Lighthouse by Emma Carroll	Everest: the remarkable story of Edmund Hillary and Tenzing Norgay by Alexandra Stewart	Everest: the remarkable story of Edmund Hillary and Tenzing Norgay by Alexandra Stewart	The Borrowers	Welcome to Nowhere Elizabeth Laird
	Writing	<u>Poetry</u> Compose 'I am' poem <u>Fixing Full Stops</u> How to Live Forever <u>Formal report</u> Missing person's report <u>Macbeth</u> Diary with heath description <u>Assessed writing:</u> 1. Formal report 2. Diary entry – Macbeth ASSESSMENT WEEK (2022)	<u>Poetry</u> WW1 poetry <u>Narrative</u> Evacuee narrative (being picked on arrival) <u>Biographical writing</u> Nigel Vardy <u>Narrative</u> Suspense story (Alma) <u>Assessed writing:</u> 1. Evacuee narrative 2. Nigel Vardy biography 3. Suspense story ASSESSMENT WEEK (2023)	<u>Wing</u> Writing contrast settings Formal writing <u>Assessed writing:</u> 1. Wing setting 2. Formal writing ASSESSMENT WEEK (2024)	<u>Report</u> Endangered animal <u>Wing 2</u> Narrative with speech <u>Assessed writing:</u> 1. Endangered animal report 2. Wing 2 MOCK SATS (2025)	<u>Non-chronological report</u> Jumanji <u>Narrative</u> Borrowers story <u>Assessed writing:</u> 1. Jumanji 2. Borrowers SATS WEEK	<u>Narrative</u> The Arrival – first person narrative <u>Assessed writing:</u> 1. The Arrival

Maths	NUMBER Place Value (up to 10,000,000) Rounding Primes, squares, factors, multiples 4 OPERATIONS	FRACTIONS Equivalent fractions Ordering + - x / of fractions + - x / of improper fractions and mixed numbers. Finding fractions of an amount.	MEASUREMENT Area and Perimeter (triangles, quads & formulae) Time RATIO Use ratio language Introduction to the ratio symbol	PERCENTAGES FDP Equivalence % of amounts STATISTICS Averages Data handling inc statistics (interpret & construct pie chart)	GEOMETRY – POSITION & DIRECTION Coordinates – reflection, translation, rotation, Revision of 4 main operations	Problems linked to Healthy Bodies Investigations Theme Park maths
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	Revision of + - including multistep problems Formal written method of x (4 by 2 digits) Division – formal written method (remainders as fractions) FRACTIONS Ordering + - x / of fractions	Using fractions to find the whole amount. MEASUREMENT Conversion of measures Length ASSESSMENT WEEK (2023)	Ratio and fractions Scale drawing Use scale factors Similar shapes Ratio problems ALGEBRA Function machines Form expressions Substitution Formulae Form equations Solving equations Find pairs of values Solve problems with two unknowns DECIMALS Ordering decimals x / by 10, 100 & 1,000 x / of decimals ASSESSMENT WEEK (2024)	GEOMETRY 2D shape (inc circles – radius, diameter and circumference) Angles (inc diff polygons, vertically opposite and missing angles) Revision of 3D shape MOCK SATS (2025)	Closing the gaps SATS WEEK	
	ASSESSMENT WEEK (2022)					

Science	Light	Electricity	Evolution and inheritance	Living things/microorganisms	Animals including humans
Cross-curricular	How did different people experience invasion during WW2?	What is an extreme environment? Focus on mountains and earthquakes. What is the effect of climate change?	How did The Maya become such a civilised society between 300 and 900AD?	Field work - map reading and grid references.	
Art	Printing: Painted Fabrics (local study)	Painting: mountain landscapes	Drawing: Maya temples	Sculpture: wire figures	
DT	Structures: den building	Electronics: lightboxes (link to science)	Mechanics: Borrowers houses (link to English)	NO DT UNIT – local history unit covered in Autumn term	
RE	Creation	Thematic	Hinduism Why do Hindus want to be good?	Salvation What did Jesus do to save humans?	Wesak day
					Thematic

	Creation and science: conflicting or complimentary?	Why do some people believe in God and others not?				How does faith help people when life gets hard?
Computing	Word Clouds Word Processing Appreciate the internet Artificial Intelligence	Scratch WWII Infographics	Plan a road trip across North America, using spreadsheets	Microbits	Does the internet make us happy?	Create a holiday brochure Leavers' booklet
PE	Gymnastics Games - Volleyball	Dance: WW2 Games - Netball	Yoga/Haka Games -Tag rugby	Gymnastics Games - Tennis	Health-related fitness Games - Cricket	Benchball Athletics
Music	Glenn Miller	Remembrance songs Christmas songs Ukulele	Movie soundtracks	Classroom jazz	Music Tech Unit	Performance - Leavers' assembly songs
MFL	TBC	TBC	TBC	TBC	TBC	
PSHE	Recap Zones of Regulation Class Charters Global Goals Relationships: Friendships Fr5 What are stereotypes? Health and Wellbeing Physical Health P5 Where do I get my information from?	Our Communities C1) What is prejudice? C2) What is the history of prejudice? C3) What should I do if I encounter prejudice?	Relationships: Friendships and Family Fa2 Are families ever perfect? Fa3 Is there such a thing as a normal family? Health and Wellbeing Physical Health P6 How do I save a life?	Our Communities C6) What makes us feel like we belong? C7) What does it mean to be British? Relationships: Friendships and Family Fr6 How do I accept my friends for who they are?	Health & Wellbeing: Growing up G2 How will my feelings change as I get older? G3 How will I stay clean during puberty? Health and Wellbeing Physical Health P3 Can I avoid getting ill? P4 Why do some people take drugs?	Health & Wellbeing: Mental Wellbeing M3 Why do we argue? M4 Who am I?
RRS	Class charter Zones of regulation Whole school charter Global Goals & World's largest lesson	School council campaigns and elections Children in Need	Pupil Voice Online Safety Week	Comic/Sports Relief	School campaign and fundraiser	Transition
Enrichment Activities	Bikeability Outdoor cooking – forest schools National Holocaust museum WWII Dance	YSC workshop – Macbeth KES Science Mr Frostbite talk		Maya workshop Crucial Crew	Edale residential Apprentice Sale	