

Year 6 Overview: Core

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	<p>Writing to Explain Lift the flap book about a Victorian house</p> <p>Writing to Inform/Entertain Diary entries exploring different perspectives on the issues arising from the experiences of a character in Street Child.</p>	<p>Writing to Inform Newspaper article documenting the sinking of the Titanic.</p> <p>Writing to Entertain Fantasy setting narrative. Writing a chapter following on from a cliff hanger.</p>	<p>Writing to Persuade Letter from an evacuee with shifting perspectives and to write a letter in return from their parent.</p> <p>Writing to Discuss Balanced argument Should children have been evacuated</p>	<p>Writing to inform David Attenborough style script using technical vocabulary to go alongside.</p> <p>Writing to entertain Narrative with a flashback. Children in the story of The Explorer</p>	<p>Writing to Inform 11-spotted lizard non-chronological report</p> <p>Writing to Inform Recount of Marwell Zoo trip.</p>	<p>Writing to Explain Thank you letter to Marwell Zoo</p> <p>Writing to Entertain Back story to character for Holes that is not Stanley</p>
Reading	Street Child by Berlie Doherty	Polar Bear's Explorers Club by Alex Bell	Letters from the Lighthouse by Emma Carroll	The Explorer by Katherine Rundell	Holes by Louis Sachar	
Maths	<p>Place Value within 10,000,000</p> <p>Four Operations</p> <p>Fractions</p> <p>Measurement – Imperial and Metric Measurements</p>		<p>Ratio and Proportion</p> <p>Algebra</p> <p>Decimals</p> <p>Percentages and equivalent fractions, decimals and percentages</p> <p>Measurement – Perimeter, Area and Volume</p>		<p>Statistics</p> <p>Geometry – Properties of Shapes</p> <p>Geometry – Position and Direction</p> <p>Problem Solving</p>	

Year 6 Overview: STEM and Humanities

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Bloodheart	Let there be more light	Switch it on	Evolve and Adapt	Sustainable Me	
Computing	Computing systems and networks: Communication and collaboration	Creating media: Webpage creation	Programming A: Variables in games	Data and information: Introduction to spreadsheets	Creating media: 3D modelling	Programming B: Sensing movement
DT	Concept: Mechanisms (including electrical) Outcome: Circuits and cars		Concept: Cooking Outcome: Seasonal Minestrone Soup		Concept: Textiles Outcome: Durable travel bag	
History			A Child's War WW2		Magnificent Mayans Ancient Mayan Civilisation	
Geography	Our Changing World	Frozen Kingdom				
RE	Islam What is the best way for a Muslim to show commitment to God?	Christianity How significant is it that Mary was Jesus' mother?	Christianity Is anything ever eternal?	Christianity Is Christianity still a strong religion over 2000 after Jesus?	Islam How is the Qur'an vital to Muslims today?	Islam Does belief in Akhirah help Muslims lead better lives?
PSHE	Me and My Relationships	Valuing Differences	Keeping Safe	Growing and Changing	Rights and Respect	Being My Best

Year 6 Overview: Arts and Sport

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art & Design	Concepts: Brusho Painting Outcomes: Polar landscape		Artist: Manabu Hangai Concepts: Collage/ Sculpture Outcomes: Seed paper mobile sculptures		Artist: Angelica Dass Concepts: Drawing and Painting Outcomes: Self – portraits in colour	
Music	We've Got Rhythm – Rhythmic Devices and Structure		Musical Effects and Moods		Celebrating Songs	
BSL	Use question words Use a variety of verbs Use modal verbs can, can't and will	Frequency adverbs Revision Name Age Where from	Revision Family Names Names Ages Personal description	Revision School subjects Hobbies Food and drink	Hand shapes in BSL Colours and Rooms in the House	Question words
PE	Football Netball Sportshall Athletics Cross Country Fitness & Wellbeing Yoga Dance		Tag Rugby Badminton Hockey New Age Kurling Fitness & Wellbeing Tennis Basketball		Cricket Athletics – Track & Field Boccia Ultimate Frisbee Fitness & Wellbeing Rounders Athletics – Field Orienteering	