



National Curriculum Long Term Planning Overview
2026-2027 (Year 6)



Autumn Term 2026							
Maths	Place Value	Four main operations		Fractions	Fractions	Converting Units	Consolidation
English	Room 13				Skellig		
Topic	Geography: Fantastic Forests – why are they so important?				History: Was the British Empire under the Victorians something 'great'?		
	Science: Living Things and Their Habitats RE: How and why do people care about the environment? PE: Wall Net Games PSHE: Zones of Regulation Music: Musical Sketches Art: Surface & Colour – Exploring Identity Computing: Data & Information – Spreadsheets French: Our School				Science: Animals including Humans RE: What do the gospels tell us about the birth of Jesus? PE: Gymnastics PSHE: Celebrating Difference Music: Musical Sketches DT: Textiles – Bags Computing: Data & Information – Spreadsheets French: Our School		
Spring Term 2027							
Maths	Ratio	Algebra	Fractions, Decimals & Percentages		Percentages	Perimeter & Area	Statistics
English	Holes				Holes		
Topic	Geography: What does Durham and São Paulo have in common?				History: Did the World Wars have a lasting impact on Britain and Europe?		
	Science: Evolution and Inheritance RE: What can we learn about religious diversity in our area? PE: Athletics PSHE: Dreams and Goals Music: The Grand Finale Computing: Web Page Creation Art: Surface & Colour - Exploring Identity French: My Town				Science: Electricity RE: Why are Good Friday and Easter Day the most important days for Christians? PE: Dance PSHE: Healthy Me Music: The Grand Finale DT: Frame structures French: My Town		
Summer Term 2027							
English	Machine Gunners				Year 6 Leavers' Performance		
Maths	Shape		Position & Direction		Themed Projects and Problem Solving		
Topic	History: Did the World Wars have a lasting impact on Britain and Europe?				Transition: Preparing for Year 7 & End of Year Production		
	Science: Light RE: What can we find out about a local Muslim community? PE: Invasion Games PSHE: Relationships Music: Improvising and Composing Computing: Programming – Variables in Games Art: Drawing, making, sketching – Shadow Puppets French: At the Café				Science: Scientists and Inventors RE: So, what do we now know about Christianity? PE: Striking & Fielding Music: Improvising and Composing PSHE: Relationships & Sex Education Computing: Programming – Variables in Games DT: Computer aided design – design a school playground French: At the Cafe		