

Year 5	Curriculum Overview 2025-2026 The table below shows our creative curriculum.								
Units of work	The Titanic	Earth and Beyond	Mighty Mountains	The Tudors	South America (including the Mayans)				
Reading Text	The Titaric Detective Agency Lindsag Littleson	Cost Califold Cores Cost Califold Cores Les one giant Lean de all boy-kind	THE RUMAN ARE SIGN OF FEBRUARY HALLARY AND INVESTIGATION OF AND SECURITIES.	PATRICE LAWRENCE DIVER'S DAUGHTER TOWNSON	Journey River Sea				
Writing	Writing to Inform: Recount Writing to Inform: Diary	Writing to Entertain: Story Writing to Inform: Planet non- chronological report	Writing to Inform: Non- chronological Report/Survival Guide	Writing to Persuade: Persuasive Letter Writing to Entertain: Suspense Story	Writing to Inform: Newspaper article Writing to Entertain: Story				
Science Also see below		Science - Earth and space							
History	The Titanic: a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066		Historical achievements: Edmund Hilary and Tenzing Norgay	The Tudors: a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066	The Ancient Maya Civilisation: non-European society that provides contrasts with British history: Mayan Civilisation				
Geography			Mountains: Physical and Human Geography		South America				



Year 5	Maths Overview 2025-2026 The table below shows our maths curriculum.											
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		Place value		Addition and Subtraction	Multiplication	n and Division		Fractions			Multiplication and Division	
Spring	Multiplication and Division	Frac	tions	De	cimals	Measurem Perimeter a		Decimals		Fractions, Decimals and Percentages		
Summer	Ratio Al		Algo	ebra	Geometry - Shape		Geometry – Position and Direction		Statistics		Measurement -converting units	



Year 5	Curriculum Overview 2025-2026 The table below shows units within particular subjects that are taught discretely.								
Science	Forces	Earth and Space	Properties and changes of materials		Living things and their habitats	Animals including humans			
Computing	Flat file databases	Video Production	Selection in physical computing	Selection in quizzes	Spreadsheets				
Art & Design		Drawing: I Need Space		Painting and Mixed Media: Portraits		Sculpture and 3D: Interactive Installation			
Design & Technology	Mechanical Systems: Making a pop-up book		Electrical Systems: Doodlers		Cooking and Nutrition: What Could Be Healthier?				
PSHE	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing me			
RE	Christianity- What do Christians believe about creation?	Christianity: Why is the idea of 'rescue' so important to Christians?	Christianity: How did the church begin and where is it now?	Islam: What helps Muslims to live a good life?	Hinduism: Why should Hindu's live a good life?	How did it all begin?			
PE	Cricket & Hockey	Indoor Athletics & Volleyball	Gymnastics & Cross-Country	Tennis & Athletics	Athletics & Basketball	Rounders & Dance			
Music		Tradition instruments and improvisation/ Rock and Roll		Changes in pitch, tempo and dynamics		Composition to represent the festival of colour/ Blues			
French	Les Fruits/Les legumes		Je me presente/La date		En classe				