



Year 6 Curriculum Overview 2026-2027

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E.	Throughout the year the children will be taught RE for 10% of the timetable using the Lighting the Path Scheme. They will also participate in weekly whole school and class celebrations of the word.					
	Creation & Covenant	Prophecy & Promise	Galilee to Jerusalem	Desert to Garden	To the Ends of the Earth	Dialogue and Encounter
History		WW2		Gawthorpe Hall		
Geography - Odizzi	United Kingdom		Volcanoes			Earthquakes
Design and Technology - Kapow		Textiles: Waistcoats		Digital world: Navigating the world		Electrical Systems: Steady Hand Game
Art - Kapow	Drawing – Expressing Ideas		Painting & Mixed Media – Artist Study		Sculpture and 3D – Making Memories	
Science	Electricity	Animal Classification	Evolution and Inheritance	Light	The Circulatory System	
	Science: Working Scientifically throughout. Asking simple questions and recognising they can be answered in different ways. Observing closely, using simple equipment. Performing simple tests. Identifying and classifying. Using their observations and ideas to suggest answers to questions. Gathering and recording data to help in answering questions. Seasonal observations.					
Music - Charanga	Music and technology	Christmas performances	Creative composition	Musical styles connect us	End of year production	End of year production

MFL	Do You Have a Pet?		Clothes			World War 2 Traditions and Celebrations – Día de los Muertos
ICT	Computer Systems & Networks – Internet Communication	Creating Media – Webpage Creation	Programming – Variables in Games	Data & Information – Introduction to Spreadsheets	Creating Media -3D Modelling	Programming - Sensing
RHSE	Basic First Aid (Flat Stanley day) Girls' Bodies Boys' Bodies Spots and Sleep	Seeing Stuff Online Making Babies Menstruation	Life Online- Sharing isn't always caring Cyberbullying	Rights, Responsibilities and Duties unit	Catholic Social Teaching Types of Abuse Impacted Lifestyles Making Good Choices Giving Assistance	What sort of drug....? Drugs: It's the law Alcohol: what is normal?
Maths Maths Mastery Additional opportunities for contextual learning and using and applying mathematics linked to the themes.						
Enrichment	Drama Performance – Pinocchio Show Racism the red card event – BFC Turf Moor Blessed Trinity Visit (Dynamic day)	Pantomime Theatre Trip Singing to the community – BFC in the community. Christmas carol concert to parents. Trip to Stockport Air-Raid shelter		Science Week – World Book Day	Year 6 Residential trip	Colour Run Sports Day End of Year Production
Writing Opportunities	Prayers in RE Writing a report about the UK in geography	Recount of trip Diary entry as an evacuee	Non-chronological report - Geography	Recounting a science investigation	Report about Gawthorpe Hall	Non-chronological report - Geography

Maths Opportunities	Presenting Data – Science Investigations	Presenting Data – Science Investigations	Presenting Data – Science Investigations	Presenting Data – Science Investigations	Presenting Data – Science Investigations	Presenting Data – Science Investigations
PE	Invasion Games – Rugby 2 Invasion Games – Hockey	Gymnastics Activity 1	Net & Wall - Badminton Gymnastics Activity 2	Creative Games Striking and Fielding Games – Rounders	Swimming Athletics	Swimming Dance - Production
Computing: e-safety - Whenever children are engaged in electronic communication, establish and reinforce messages about using technology safely and responsibly.						
English – Wherever possible, and relevant, English Units will link with the topic being taught. Books used in English units will link to the topic, as will linked texts that can also be used as class novels. Spelling and handwriting should be taught discretely. Phonics will be taught as required in KS2 Whole class guided reading takes place with targeted reading sessions and follow-up activities. Maths – Following the White Rose Maths programme						
Outdoor Learning				Science investigation - light	Residential	OAA Sport Day Colour Run