

Year 6 Curriculum Map						
AUTUMN		SPRING			SUMMER	
Personal Development						
JAF	Christmas Poetry Competition 2025		Class Assembly: Our learning so far		Year 6 Residential Armfest 2026 Summer Transition Performance Poetry Competition 2026	
PE	Netball & Basketball		Athletics/Fitness & Tag Rugby		Striking & Fielding & Dance	
PSHE	Relationships		Living in the Wider World		Health and Wellbeing	
Core						
Maths	Place Value Addition & Subtraction, Multiplication & Division Fractions Converting Units		Ratio & Algebra Fractions, Decimals & Percentages Area, Perimeter & Volume Statistics		Shape Position and Direction	
Writing	Discrete Unit: Writing in Year 6 (4-5 weeks) Non Fiction Balanced Arguments/Persuasive Letters	Fiction: Historical Setting 'Mister Tom's House' Poetry Choral Poems	Fiction: Suspense Story Non-Fiction: Historical Diary Writing	Fiction: Mystery/Detective Story Non-Fiction: Biographies	Fiction: Short Stories Non-Fiction: Manual/How to guides 'How to make a clockwork figure	Fiction: Portal Story Poetry Performance Poetry
Reading	Goodnight Mr. Tom	Holes	Can you see me?	Clockwork	Wild Boy	Unstoppable
Understanding the World						
Science	Electricity and Light: Exploring Energy and Its Effects Electricity / Light		Animals, Humans, and Habitats: Life Cycles and Adaptation Animals, including humans / Living things and their habitats		Understanding Evolution and Genetic Inheritance Evolution and Inheritance.	
History	The Second World War: Homefront: 1939-1945		The History & Geography of Blackpool: Local Area		Crime and Punishment through time: Comparison over time	
Geography	Mapping Skills: Mapping				Investigation of the Local Area: Fieldwork	
RE	Hinduism: Prayer & Worship	Christianity: Incarnation	Hinduism: Hindu Beliefs	Christianity: Salvation - Easter		
Creative Art & Design						
Music			Class Assembly: Our Y6 Learning so far		Armfest 2026 Summer Play Performance	
Art	Drawing; Make My Voice Heard		Craft and Design: Photo opportunity		Painting and Mixed Media: Artist Study	
DT	Structures: Playgrounds		Cooking + Nutrition: Come Dine With Me		Electrical Systems: Steady Hand Games	
Specific-skills						
Computing	Data and information: Introduction to Google Sheets		Creating Media: Websites and 3D Modelling		Programming: Variables, sensing movement and Microbit	