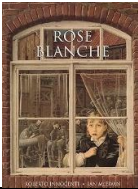
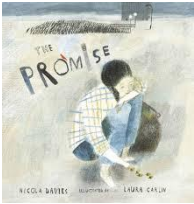
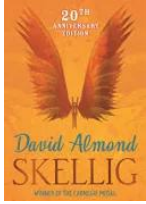
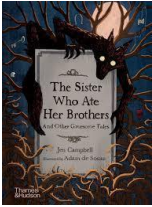


YEAR 6 2025-2026						
Enrichment Experiences	WWII STEAM Museum Henley Literacy Festival Author visit Watermill Theatre trip Yenworthy Residential		Oxford Natural History & Pitt Rivers Museum visit tbc		Local History Week Bikeability Week Production Junior Citizens	
	Autumn		Spring		Summer	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Power of Reading texts	The Missing by Michael Rosen  Rose Blanche by Ian McEwan 	The Journey by Francesca Sanna 	The Promise by Nicola Davies 	Skellig by David Almond 	The Sister who ate her brothers by Jen Campbell 	The Final Year by Matt Goodfellow 
Class novel	When the Sky Falls		Holes		Front Desk	
Maths (Oak Academy)	Additive structures Equivalence and compensation (addition)	Equivalence and compensation (addition & subtraction) Multiples of 1,000 Place value in 7-digit numbers	Order, compare and calculate with up to 8-digits Rounding with 7-digit numbers	Draw, compose and decompose shapes Use equivalence Multiply/divide by 2-digit numbers Add & subtract fractions	Compare fractions Multiply & divide fractions Understand percentages Statistics Ratio and proportion	Equivalence in addition/subtraction Solving problems with two unknowns Order of operations
Art & Design		Painting & Mixed Media: artist study		Drawing: expressing ideas		Craft & Design: photo opportunity
Computing	Online safety	Computing systems & networks: exploring AI	Data handling 1: Big data 1	Programme: Intro to Python	Data Handling 2: Big Data 2 Skills showcase	
Design & Technology	Textiles: Teddies		Electrical Systems: steady hand game	Cooking & Nutrition: Come dine with me	Mechanical systems: automata toys	Structures: playgrounds
History	WWII: Impact of WWII on children				Who should be on the £10 note?	What can we learn from the census?
Geography		Why does population change?	Where does our energy come from?	Fieldwork Enquiry		
Music	Happy (Charanga)	Theme & Variations	Dynamics, pitch and texture: Coast – Fingal’s Cave		Film music	End of Term: Production
Physical Education	Fundamentals Basketball	Tennis Indoor Athletics	Rugby Dance	Badminton OAA	Gymnastics Rounders	Athletics <i>Top Up Swimming</i>
RSE & PSHCE	Relationships & Friendships	Economic wellbeing	Safety and the changing body	Citizenship	Health & Wellbeing	Identity Transition lesson
	Zones of Regulation are embedded in everyday practice.					
Science	Energy: Light and Reflection	Living things: classifying big and small	Energy: circuits, batteries and switches	Living things: evolution and inheritance	Animals, including humans: circulation and health	Making connections: Are some sunglasses safer than others?
	Science skills are built into each unit.					
Religious & World Views	Why does religion look different around the world? Part 1	Why does religion look different around the world? Part 2	Why is it better to be there in person?	Why is there suffering? Part 1	Why is there suffering? Part 2	What place does religion have in our world today?
MFL - French	French greetings	French numbers, calendars and birthdays French Christmas	In a French classroom	French Food – Miam Miam	Portraits: describing in French	Getting dressed in France