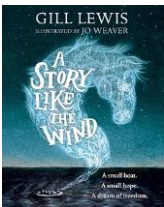
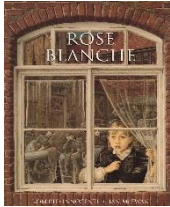
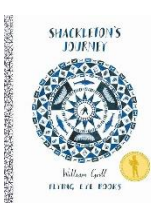
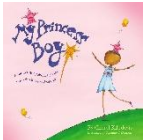
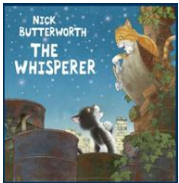
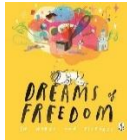


Hermitage Curriculum Overview

2026 -2027

Year 6	Autumn A	Autumn B	Spring C	Spring D	Summer E	Summer F
Writing Outcomes	Exploration Narrative Mission Log	Setting Narrative Letter	Cliffhanger Narrative Formal Report	Documentary Narrative Balanced Argument Hunted Narrative	Endurance Narrative Biography	First Person Narrative Warning Letter
Vehicle Text						
Reading	Displacement and Hope	Science and Discovery	Women and War	Literary Heritage	Contemporary Fiction and Inspirational Texts	Identity and Belonging
Reading Texts	Refugee The Boy in the Tower The Place for Me Overheard in a Tower Block On the Move: Poems about Migration Marcus Rashford – You Can Do It	The Great Sea Dragon Discovery The Story of Science: How Science and Technology Changed the World Can you get Rainbows in Space Women in Science	Safiyah's War When the Sky Falls The Island at the End of Everything The Diary of a Young Girl Digging For Victory Poems from the Second World War Rise: Extraordinary women of colour who changed the world	The Wolves by Willoughby Chase Black Beauty New and Collected Poems for Children Grimms Fairy Tales Out there in the Wild Cheeky Treats: Brilliant Bakes and Cakes	Orphans of the Tide Asha and the Spirt Bird Survivors A Child's Garden of Verses Following your Dreams: 100 inspiring and extraordinary jobs The Reading Adventure: 100 Books to Check out Before You're 12	The House with Chicken Legs Can you See Me? Stars with Flaming Tails The Final Year Everyone Sang – A Poem for every Feeling A Poem for Everyday of Summer
Class Read(s)	Holes	How to Teach your Granny to Text	Once How to Live Forever	Room 13	The Ghost of Thomas Kempe Tales From Outer Suburbia	The Final Year Six Weeks By Matt Goodfellow
Maths	Place Value Four Operations	Fractions Measure	Ratio and Proportion Algebra	Decimals Fractions, Decimals and Percentages Area, Perimeter and Volume	Shape Angles Position and Direction	Consolidation Enterprise

				Statistics		
Science	Living Things: Evolution and Inheritance	Living Things: Classify Big and Small	Energy: Light and Reflection	Energy: Circuits, Batteries and Switches	Animals Including Humans: Circulation and Health	Making Connections: Are Some Sunglasses Safer Than Others
Enriching Experiences	Islam Workshop	Pantomime	Petty Pool Residential	London Swimming	Halle Performance	
Wider Opportunities	Bridge the Gap, Black History Month, Outdoor Learning, Safer Internet Day, Anti-Bullying Week, World Book Day, National Poetry Day, Remembrance, Eat Fit Keep Fit Week					
	A: NSPCC Number Day, World of Work Week					
	B: European Languages Day, Science Week					
	C: Children's Mental Health Week, Neurodiversity Week					
Geography		<i>Why does population change?</i>		<i>Where does our energy come from?</i>		<i>Can I carry out an independent fieldwork enquiry?</i>
History	<i>What can a census tell us about our local area?</i>		<i>What was the impact of WWII on the people of Britain?</i>		<i>Who should go on the £10 bank note?</i>	
PSHE	Being Me in My World No Outsiders 	Celebrating Difference No Outsiders 	Dreams and Goals No Outsiders 	Healthy Me No Outsiders 	Relationships No Outsiders 	Changing Me
Art	Craft and Design Photo Opportunity		Drawing Expressing Ideas		Sculpture and 3D Making Memories	

Design Technology		Textiles bags		Cooking and Nutrition Come dine with me		Digital World Navigating the world
Religious Education	Islam <i>How is the Qur'an vital to Muslims today?</i>	Christianity <i>Do Christian celebrations and traditions help Christians understand who Jesus was and why he was born?</i>	Christianity <i>Is anything ever eternal?</i>	Christianity <i>Is Christianity still a strong religion over 2000 years after Jesus was on Earth?</i>	Islam <i>Does belief in Akhirah (life after death) help Muslims lead a good life?</i>	Humanism <i>How do inspirational people impact on how Humanists live today?</i>
Physical Education	Hockey Fitness	Handball Athletics	Dance Golf	Gymnastics Yoga	Swimming Cricket	Swimming Dance
Music	Code Breakers	Musical Recycling	Sounds of the Future	Stage and Screen	Your Song	Lights, Camera, Action
	Playing a Brass Instrument					
Computing	Computing Systems and Networks: Communication and Collaboration	Creating Media: Webpage Creation	Programming (A): Variables in Games	Data and Information: Introduction to Spreadsheets	Creating Media: 3D Modelling	Programming (B) Sensing Movement
French	French Sport and the Olympics	French Football Champions	In my French House	Planning a French Holiday		Visiting a Town in France