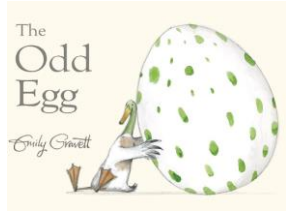
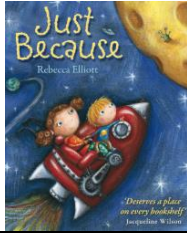
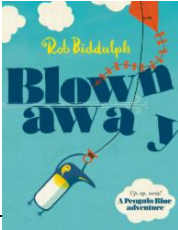


Hermitage Curriculum Overview 2026 -2027

Year 2	Autumn A	Autumn B	Spring C	Spring D	Summer E	Summer F
Writing Outcomes	Circular Narrative A Letter	Setting Narrative Diary	Finding Narrative Encodable Instructions	Return Narrative Information Text	Persuasive Letter Banning Narrative	Invention Narrative Explanation Text
Vehicle Text						
Reading	Little Wandle Phonics		Animals and Nature	Contemporary Texts	Different Forms	Non-Fiction
Reading Texts			Einstein the Penguin Secrets of the Forest 101 Aesop's Fables for children A World full of Animal Stories The Wild Life of Animals A First Book of Nature	The Real Boat A Year full of Stories National Trust: Out and About Bird Spotter Children's Complete Cookbook Poems for Every Season	Pinocchio The Tunnel Everything Under the Sun Never Get Bored Draw and Paint A Year Full of Celebrations and Festivals Poems for 7-Year-olds	Leonora Bolt, Secret Inventor First Big Book of Why First Big Book of Why My Encyclopaedia of Very Important Things Little People, Big Dreams
Class Reads	Roald Dahl Esio Trot The Giraffe, Pelly and Me Fantastic Mr Fox	Children's Suggested Read	The Owl who was Afraid of the Dark	Pugs of the Frozen North	The Hodgeheg	Children's suggested Read
Maths	Place Value Addition and Subtraction	Addition and Subtraction Shape	Money Multiplication and Division	Multiplication and Division Length and Height	Fractions Time	Statistics Position and Direction

				Mass, Capacity and Temperature		
Science	Living Things and their Habitats Materials Plants Animals including Humans Healthy Lifestyles					
Enriching Experiences	Potteries Museum	Pantomime	Methodist Church			Visit to the Coast
Wider Opportunities	Bridge the Gap, Black History Month, Outdoor Learning, Remembrance, World Book Day, National Poetry Day, Anti Bullying Week, Eat Fit Keep Fit Week, Safer Internet Day					
	A: NSPCC Number Day, World of Work Week					
	B: European Day of Languages, Science Week					
	C: Neurodiversity Week, Children's Mental Health Week					
Geography		<i>Would you prefer to live in a hot or cold place?</i>		<i>Why is our world wonderful?</i>		<i>What is it like to live by the coast?</i>
History	<i>How was school different in the past?</i>		<i>How did we learn to fly?</i>		<i>What is a Monarch?</i>	
PSHE	Being Me in My World No Outsiders 	Celebrating Difference No Outsiders 	Dreams and Goals No Outsiders 	Healthy Me	Relationships	Changing Me
					No Outsiders 	No Outsiders 
Art	Drawing: Understanding tone and texture		Painting and mixed media: Colour mixing		Structure and 3D: Clay houses	

Design Technology		Mechanisms: Levers		Cooking and Nutrition: Balanced diet		Structures: A chair for a bear
Religious Education	Christianity: Is it possible to be kind to everyone all of the time?	Christianity: Why do Christians believe God gave Jesus to the world?	Islam: Who is God to the Muslims?	Christianity: How important is it to Christians that Jesus came back to life after his crucifixion?	Humanism: What do Humanists believe?	Islam: How important is the prophet Muhammad to Muslims?
Physical Education	Fundamentals Sending and Receiving	Net and Wall games Dance	Fitness / Yoga Gymnastics	Target games Invasion	Athletics Ball skills	Striking and Fielding Team Building
Music	Down in the woods Music appreciation – Saint Saens (Carnival of the animals)	Fire, Fire! Nativity singing	Round the world	Whatever the Weather: To sing songs about the weather, in unison and as a round, and accompany with percussion instruments. Use symbols to notate a weather composition (Walking Through the Jungle, Commotion in the Ocean)	Down in the jungle	Sun, Moon and Stars
Computing	Computing Systems and Networks: IT Around Us	Creating Media: Digital photography	Programming (A) Robot Algorithms	Data and Information: Pictograms	Creating Media: Digital Music	Programming (B): Programming Quizzes

