

Badgers Class Overview

Spring Term 2026

English	The Lost Thing Own version narratives (Diaries, formal letters, adverts, character and setting descriptions, reports)		Freedom Bird Biographies (Poems, dialogue, explanations, postcards, letters of advice, recounts, descriptions)	Beowulf Own version legends Letters of advice, diaries, dialogue, descriptions, action scenes, obituaries		Grimm Tales for Young and Old Own version traditional tales (Retellings, character studies, monologues, character comparisons)	
Maths	Multiplication and division B	Fractions B	Decimals A	Area, perimeter and volume	Decimals B	Fractions, decimals and percentages.	
Art	Line, light and shadows Learning about the visual qualities of line, light and shadow. We will explore the work of Pablo Picasso and Rembrandt and are introduced to a range of shading techniques. Then take black and white photographs and use pencil, pen and ink wash to reimagine photographs in a shaded drawing.			Nature's art Learning about the genre of land art. We will work outdoors to sketch natural forms and explore the sculptural potential of natural materials before working collaboratively to create land art installations.			
Computer Science	Y5 Programming A			Y5 Programming B			
Design & technology	Eat the seasons Learning about the meaning and benefits of seasonal eating, including food preparation and cooking techniques.						
French	In the classroom						
Geography	Sow, Grow and Farm Learning about the features and characteristics of land use in agricultural regions across the world, including a detailed exploration of significant environmental areas.						
Music	Creative composition			Enjoying musical styles			
P.E.	Gymnastics			Yoga			
	Fitness			Indoor athletics			
P.S.H.E.	Dreams and goals			Healthy Me			
R.E.	Why is it better to be there in person?			Why is there suffering? (part 1)			
Science	Human reproduction Learning about animal life cycles, including the human life cycle. We will explore human growth and development to old age, including the changes experienced during puberty and human reproduction.						