

Music - In music, the children will be given a glockenspiel as well as a rubber drum mat and drum sticks so they learn both tuned and untuned percussion.

Science - In science, children will investigate different types of forces, including friction, gravity and air resistance. Later in the term, we will journey beyond Earth to explore the solar system, planets and what makes space such a fascinating place to study.

P.E. - This term in PE, we will develop skills in tri-golf and cross-country running. In the second half term, children will learn badminton techniques and take part in a creative dance unit.

English - In English, we will be reading What You Need to be Warm, Great Women who Changed the World, and How the Stars Came to be, as a stimulus to write a variety of genres.
We will be reading The Unforgotten Coat and The Midnight Fox in our Destination Reader sessions, practicing and applying our reading strategies to comprehend what we have read.

R.E. - In RE, we will be exploring Santana Dharma: What is the best way for a Sanatani to show commitment to God? and Christianity: Is the Christmas story true?

PSHE - We will be learning about thinking positively and respecting rights with the topic: 'Being me in my world'. In the second half term, we will be celebrating the differences between others and ourselves around the world.

Owl Class



Autumn 2026

Art - We will study the expressive drawing style of Egon Schiele. Children will explore proportion, line and emotion in portrait work, creating their own bold and characterful sketches.

DT - Children will learn how to adapt a recipe by changing ingredients and flavours. They will practise safe food preparation skills and create a simple cooked dish with a healthy focus.

Geography - Children will explore the physical and human geography of Northern Italy. We will look at landscapes, climate, culture and how life in this region compares to life in the UK.

Computing - Our computing lessons will focus on understanding how we communicate online and how to stay safe when using the internet.

History - In history, we will travel back in time to discover how early humans lived in the Stone, Bronze and Iron age. Children will learn about the development of tools, settlements, farming and how life changed across these three important prehistoric periods.

Maths - In maths, we will be exploring place value, consolidating our understanding of the four operations (addition, subtraction, multiplication and division), fractions, decimals, geometry and measures using a concrete, pictorial and abstract approach. Children will be encouraged to reason and apply these skills when problem solving to deepen their thinking and understanding.

French - Our French learning will focus on describing people. We will then move on to talking about family members using key vocabulary and sentence structures.