



# Oak Class

Mr. Swindells

Mrs. Graham

2025-2026



# Summer 2

## Class Information

We are now entering our final half term of the year! We have a really exciting few weeks ahead of us, with lots to squeeze in before the summer break. It is also a time when we will be saying goodbye to some of our Oak Class family, and we will be making the most of our time together.

We are delighted that Mr Bourne will be working in Oak Class this half term, supporting learning and working closely with Mr Swindells and Mrs Graham.

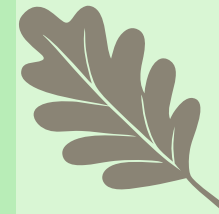
We have a busy half term ahead - please keep an eye on the weekly newsletter.

## Mathematics

In Maths, we will be covering a range of important topics including fractions, time, shape, statistics, and position and direction. We will continue to build fluency and apply our skills to problem-solving activities.

Focus:

- Year 3: 2, 5, 10, 3, 4 and 8 times tables
- Years 4, 5 & 6: secure recall of all times tables up to  $12 \times 12$ .

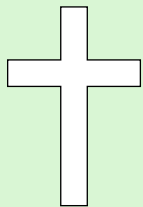


## English

In English, we will be developing our skills through a range of exciting genres, including myths, reports and poetry. Pupils will have opportunities to write creatively and for different purposes.

## Religious Education

In RE, we will be exploring the question: What is prayer? Pupils will have the opportunity to reflect on different ideas and understandings of prayer across faiths.



## Geography

In Geography, our focus will be the water cycle and rivers. We will investigate how water moves through the environment and the importance of rivers in shaping our landscape.

## PE

This half term, we will be focusing on Striking and Fielding, developing our cricket skills through batting, bowling and fielding activities. We will also take part in Creative Games, encouraging teamwork, communication and creativity through a range of fun and active challenges.

## Science

In Science, we will be delving deeper into the topic of forces, building on the learning we have completed throughout the year. We will explore why objects fall to the ground and investigate how different forces affect movement. Through a range of practical investigations, we will examine how air resistance affects falling objects, how friction impacts movement, and how water resistance influences objects travelling through water. We will also develop our understanding of mechanisms and discover how they can make work easier by reducing the effort needed to move objects.