# Summer Term 2025





Year 5 will be taught by Mrs D'Costa, supported by Mrs Jahangir and Mrs Pedder.

### <u>English</u>

We will start this term by writing a balanced argument deciding if cats are better than dogs. After this, we will explore an animation and pay close attention to how atmosphere and mood can be created in writing. We will then read tales from other cultures and the narrative poem 'The Highwayman', as we continue to produce our own pieces of writing. As well as this, we will continue to develop higher level comprehension skills by answering Vocabulary, Inference, Prediction, Explanation, Retrieval and Summary questions (VIPERS).

## <u>Maths</u>

In Maths, we will continue linking together fractions, decimals and percentages. We will also explore statistics and measure, allowing opportunities for practical application of our number work. We will then revisit some earlier topics to consolidate our understanding and apply it to a wider range of reasoning and problem solving tasks.

## <u>Science</u>

In the first half term, we will study living things and their habitats. During this topic, we will explore the differences in animal lifecycles and describe the process of reproduction in plants and animals. Then, in the second half term, we will learn about human development and changes in our bodies.

# <u>RE</u>

In RE, we will be exploring world beliefs and why some people believe in God and others do not. We will also be learning about the beliefs of Humanists and how this impacts on their lives.

#### <u>History</u>

Our History learning for the first half term is 'The Ancient Mayas'. We will explore this civilisation, including their many great inventions and achievements, by examining sources, and through discussion and debate. We will also explore the life of an Ancient Maya, looking at their diet, housing and beliefs.

# **Geography**

In the second half term, our geography topic will focus on the European region and we will learn about the different countries and capitals. In this topic, we will also explore local





cuisines and compare and contrast different news stories from the Mediterranean, highlighting human features of the region.

#### <u>PSHE</u>

This term, we are thinking about rights and responsibilities and exploring how to be mature, responsible citizens. We will also be considering how to be our best selves: celebrating differences and understanding what makes us unique.

#### <u>Music</u>

Children will learn how a mood is created by music and lyrics. They will learn a new song quickly and sing it confidently from memory. They will play accompaniments with control and accuracy, using notation as a support. Children will present a performance effectively with awareness of audience, venue and occasion.

#### <u>Art</u>

Our art work will focus on set designing and how to create atmosphere with lighting and shadows.

#### Design & Technology

Our work in DT will be a unit will be based on designing and making bread to meet a design specification.

#### Computing

In Computing, we will develop our understanding of vector drawings as we work to create images that are layered, duplicated and detailed.

#### <u>PE</u>

In PE, we will continue to develop our physical skills and then apply each to a sport/game. We will begin by developing our abilities to defend a space effectively, attack and score and work as a team. We will then look at throwing and catching skills.

#### <u>French</u>

In French, we will continue to develop our vocabulary, written grammar and verbal pronunciation and conversation skills as we explore the topics of 'On Holiday' and 'The Environment'.





# **Helpful information:**

PE – Monday and Wednesday (week 1) Monday and Thursday (week 2)

Please ensure that children have a full outdoor PE kit.

# Homework:

Reading (given on a Friday) – 15 to 20 minutes daily (with an adult – discuss text, opinions & preferences; **please sign the reading log book**).

Spelling (given on a Friday every week) – Please complete weekly assignment on Spelling Shed at least three times.

Multiplication tables – short practise throughout the week (TTRockstars)

Maths and English – This will be given out weekly on a Friday and must be returned by the following Friday.

In addition, topic work, research and other activities will be set as appropriate.