



Summer Term  
2023

# Year 6 Learning Journey

## French:

This term in Year 6, we will continue with our work on time and applying this to being able to explain our school timetable - what subjects we have on what days, at what time and whether or not we like them! We then move on to asking for directions and being able to explain where we can find particular shops. Pupils will learn how to ask for certain food items.

## Science:

This term we will be focusing on the human body and the circulatory system. We will be investigating reasons why our pulse rate changes and how this affects our body. Further into the topic, we will be researching and understanding the changes that we can all make to promote healthy living. Later in the term, we will be having fun with evolution. Dinosaurs will be a key feature, helping us learn about Earth's history. This will lead on to understanding how life has changed and evolved over time, investigating inheritance and looking to the future.



## PE:

This term, children will show off their skills and leadership qualities in a series of football lessons. In addition to this, they will be challenged to communicate effectively with others in team-building activities and test their endurance when orienteering as part of a variety of OAA lessons. For their indoor lessons, children will further explore skills needed in volleyball and badminton, as well as explore different ideas and emotions through dance.



## Computing:

During the summer term, Year 6 pupils will be preparing themselves for secondary school by applying the understanding of Computer science that they have obtained during their time at Two Mile Ash, across a range of different software and hardware platforms. They will be introduced to a new programming environment - Looking Glass. Using Looking Glass, pupils will create animations and games through creative exploration and develop the fundamental principles of programming.

## RSHE:

This term, pupils will learn how the human body changes during puberty, focusing on both physical and emotional changes - comparing these changes to that of other animals and mammals. We will learn about reproduction and how a body develops in its mother's womb, learning about the increased need for a healthy lifestyle during this time. We will also identify the qualities of a positive and healthy relationship, as well as strategies to maintain these.

## RE:

In the summer term, pupils will continue to learn about the beliefs of others, specifically focusing on Islam. They will find out about different aspects of this religion such as the religious festivals and pilgrimages.

## DT

This term in Year 6, we are engineers! As part of DT, we are going to be designing, creating, and evaluating our very own trains. We will be exploring the mechanics behind how trains move. Using our measuring, cutting, and joining skills to create the body of the train and using our science skills to create circuits.

