

# Year 6 Learning Overview: 4

## Enquiry: How has our understanding of the human body changed over time?

Year 6's enquiry this term allows learners to work as historians and scientists and explore the human body and how scientists' understanding of this has changed through the years. During this enquiry, we will be discovering all about the human body and how this functions. In addition to this, we will be looking at how scientific studies have developed over time. As we journey through our enquiry, we will be comparing scientific understanding of the human body and how this has changed.



Alongside this enquiry, we will be exploring Global Goal 3 - Good Health and Well Being. We will be considering what it means to have good health and a positive mental wellbeing and how we can look after ourselves mentally and physically.

## Being a Reader: Wonder



## Being a Writer: 'Little Freak' monologue and narrative



This term, we will be exploring the short film called Little Freak. Within this, we will be writing a monologue, looking at the inside thoughts of the main character and how he wishes he could express himself. Once we have developed our understanding of the feelings this character lives with, we will be writing a narrative about the short film.

Our book this term is Wonder, a book based around the life of a little boy who was born with a unique face. We will be looking at how the different characters in the book navigate a new school year, where friendships are tested and the characters learn the art of kindness through making mistakes along the way.

As well as this, we will be looking at a variety of different text types whilst answering comprehension questions that will allow for us to be as prepared as possible when answering questions in May.

## Being a Mathematician:

Throughout this term, we will be looking at measure, statistics and geometry. When looking at measure, we will be converting between different units of measure, looking at capacity, mass and length before moving on to look at volume, area and perimeter.

After this, we will begin to explore different data types by looking at charts and graphs and recognising the patterns that are formed within the data given.

We will then move on to geometry, where we will look at both 2D and 3D shapes and their properties as well as looking at different types of angles, including angles within shape.

## Being an Athlete: Tennis and Athletics

In Term 4, we will be showcasing our skills across tennis and athletics.

In tennis, we will learn to aim, serve and rally to allow us to gather points and to improve our technique with the tennis racket.

In athletics, we will be looking at speed jumping, running/sprinting, relay racing and many other events that will help us compete in sports day when it comes round.

Throughout all PE lessons, we will be looking to evaluate our skills and be able to give feedback to our peers on how they have done within the lesson. This will allow us to work on not only our teamwork skills but also on our sportsmanship and being a great supporter of those around us.

## Being a Theologian:

This term, we will continue to explore the question: Green Religion: How and why should religious communities do more to care for the Earth? Within this question, we will be looking at the different initiatives set up by various religions to combat climate change and to see why it is important to protect the Earth that has been created for us.

## Being Me: Teamwork

In Term 4, Year 6 will be continuing our focus on the skills needed to ensure our teamwork is effective and can be used to enhance our learning. We will be reminding ourselves of the skills that are required to be a Metacog and how we can use our understanding of oracy to aid us in our learning.