

Summer Curriculum Overview



English

We will be writing a discussion text about whether mobile phones should be banned in schools. Moving on, we will focus on SPaG elements in preparation for our SATs assessments, before using these skills within short, engaging writing opportunities.

Maths

This term, we will be exploring topics such as ratio and proportion, algebra and statistics, and applying our understanding of maths to solve a range of problems in different ways. Following the SATs assessments, we will have time to explore a range of problem-solving activities.

PE

With summer here, PE lessons will take place on the field. We will finish our rounders unit before taking part in a variety of team sports. Later, the focus will shift to athletics.

PSHE

After finishing our resilience topic, we will move on to *Being the Best That I Can Be*. This will involve reflecting on ourselves as we prepare for high school.

Music

As well as learning selected songs for our end-of-year show, we will be using the band *The Lumineers* as inspiration to develop our skills in improvising and composing in Music.

Any questions about your child's learning or well-being, please do not hesitate to speak with us.

Mr Kettle & Mr Heywood

Year 6



Medicine & Disease—History

A quick reminder...

Watch this space for exciting Year 6 end-of-year arrangements!



Geography/History

We will be completing our topic about natural resources, looking at how the future of our planet could rely on how humanity uses renewable energy sources. We will then shift focus to History, where we will work our way chronologically through the history of medicine and disease.

Science

We will be encouraging pupils' curiosity as we explore the topic of electricity. This will include solving problems involving circuits and using scientific enquiry to investigate how they work. Following this, we will study classification in the animal world, considering how different animals can be grouped.

Computing

We will be learning about the history of computers this term, beginning by exploring how computers can be used to create radio plays. We will then move on to completing a showcase of our skills linked to our end-of-year show.

RE

Our learning in RE will be based on the topic of creation stories. Once this is complete, we will move on to exploring the concept of eternity.

Art/DT

In Art, we will be exploring something a little different by reflecting on our memories through sculpture. In DT, we will be using textile skills to produce waistcoats for our cuddly toys.