

Mathematics

Transform yourself into a mathematical genius by gaining a secure knowledge of ...

- Angles
- Ratio and Proportion
- Geometry – properties to shape
- Algebra
- Problem solving using all four operations

English

We will use exciting hooks and experiences to create our own holiday brochure and product reviews. We will create suspense and atmosphere with to engage the reader as well as use a range of grammar techniques that will make our writing more exciting.

Geography

We will explore different film cultures, such as Bollywood and Anime, as well as discovering their impact on the modern world. We will become skilled map readers by locating countries around the world and investigate human and physical features in a range of localities.

Science

This term we will investigate the properties of light and explore how it travels in straight lines. We will also look in to how this impacts on our eyesight and explain why shadows have the same shape as the objects that cast them. Further to this, we will look in to evolution and recognise that living things change over time. When focusing on Living things and their habitats, we will classify plants and animals based on specific characteristics.

Year 6 Spring 2020

As Seen On Film!

This term, Year 6 will be exploring the world of film and media. The children will learn about the advancements made in film through time, genres, popular culture from around the world and the exciting journey from script to screen.

Exciting times ahead ...

Computing

In addition to teaching online safety, we will be diving in to the world of animation and creating our own films accompanied by music and sound effects. During our trip, the children will discover how green screen can enhance a motion picture along with the technological secrets applied in during the editing process.

History

Take a leap back in time to experience the amazing technological advancements that have influenced the film industry and shaped our entertainment experiences.

French

We will be learning about French festivals while discussing elements of time including months of the year and days of the week.

PSHE

With the support of Skillzone, we will look at personal safety and well-being as well as consider social issues that effect our community. Alongside this, we will look at aspects of online safety and how to deal with challenging situations.

P.E.

Learn to dodge and defend on the netball pitch, express yourself through dance and bend, twist, roll and turn like gymnast.

Music

Become the next musical maestro by learning about the dimensions of music and improvisation. Explore different music genres and discover masterpieces performed in the past!

R.E.

Answer these thoughtful questions ...
Why do Hindus want to be good?
What did Jesus do to save people?

D.T. and Art

Become an artist and create 3D sketches that capture the eye!
We will develop our shading skills using a range of techniques to add further depth to our creations.

Drawing inspiration from our trip, we will engineer moving film props that includes an electrical circuit.