

### Maths

In our Maths lessons, children will be working on Number and Place Value, Mental Addition and Subtraction, Problem Solving and Reasoning, Mental Multiplication and Division, Statistics, Measurement, Geometry, Fractions, Ratios and Proportions, Decimals and Percentages, Written Addition and Subtraction and Written Multiplication and Division.

### English

In our English lessons, children will be exploring the short film; Alma by Rodrigo Blaas. The film is used as our focus text to inspire our writing styles; a narrative and a recount.

### RE

In our RE lessons, children will be able to make links to show how feelings and beliefs about the use of transforming energy affects their behaviour and that of others and give reasons why Christians are concerned about the stewardship of creation.

### Science

In our Science lessons, children will be able to know how different forces act. Explain the impact of natural and applied forces and create models to represent an understanding of forces

### PSHE

In our PSHE lessons, children will be able to talk about basic rules on how to stay safe when online. Compare different types of friendships and the feelings associated with them and justify why some people may use technology in ways that may be risky or harmful.

### Geography

In lessons, children will explore and understand key aspects of human geography including land use, economic activity including trade links, and the distribution of natural resources. Use fieldwork to observe, measure, record and present the human and physical features in the local area

# Freedom & Responsibility

## Year 5

Summer 2 – 2024

### French

In our French lessons, children will be able to use the letter sounds from lesson 4 É È E, EUX and EAU (). Develop a basic understanding of the Olympics and how to decode a text.

### Computing

In our Computing lessons, children will become familiar with basic 3D modelling tools, developing a knowledge of how graphical models can easily be changed. They will explore the features of graphical modelling software to develop a 3D model and to evaluate.

### Music

In our Music lessons, children will be able to use compose expressive and descriptive music using body percussion, vocal sounds and instruments; use musical vocabulary to describe music and compositional choices.

### PE

In PE lessons, children will develop a range of skills which include: co-operation, communication, collaboration, consideration, teamwork, trust developing skills for the outdoors, working together and supporting each other.

### Art

In our Art lessons, children will explore the purpose and impact of images from the 'Space race' era of the 1950s and 60s; developing independence and decision-making using open-ended and experimental processes; combining drawing and collagraph printmaking to create a futuristic image.