As athletes we will...

Learn that P.E. and sport is part of a healthy, active lifestyle. We explore own fitness and develop our stamina. We will keep our own record of sporting achievement and improve our personal best.

- Long distance running.
- Multi-skills.

As ICT technicians we will...

Design, write and debug programs. We will work with variables and various forms of input and output. We will explain how simple algorithms and programs work and detect and correct errors in them.

Animation of earthquakes.

As citizens we will...

Explore choices that have to be made regarding money. We will be developing the concept of saving, budgeting and earning money. In R.E., we will show an understanding of how people's beliefs about the world have been expressed in stories and songs. And in global learning, we will look at causes and effects of inequality, and the nature of prejudice and ways to combat it.

- 'Songs and Stories'
- Looking Forward.

As musicians we will...

Explore pitch.

As a mathematician we will...

Focus on measurement, particularly converting between units of measure and calculating the area and perimeter.

Written methods during superhero maths.

How do natural disasters and climate affect America?

Year Group: Y5/6

As authors and readers we will...

We will look at non- chronological report about dinosaurs that used to roam the continent of Pangea. We will internalise the text focusing on clause structure and use it to create diaries and our own non-chronological report.

- Diary Writing
- Non-chronological report.

As linguists we will...

Learn about new animals and their habitats and create a poster in French. We will count up to 69 and learn the alphabet. We will understand and respond to classroom language.

As artists and designers we will...

Look at Native North American totem poles, working together to create large piece of work. We use watercolours to explore the different landscapes of North America and use clay to recreate famous monuments.

- Water colours.
- 3D modelling

As geographers we will...

Explore the difference between human and physical geography and understand longitude and latitiude. We will understand what are earthquakes and volcanic erruptions and why they occur. We will alsolook at climate and weather.

• North America.

As scientists we will...

Exploring working scientifically through the topics we have covered this year (materials, forces and Earth and Space.)

This unit is a Sc1 focus so we will look at all areas.

Investigation

Which material causes the most friction?

As outdoor explorers we will...

Complete bikeability and become safer cyclist.