

As athletes, we will take part in:

- Baseball
- Kickball
- Sports Day athletics
- Swimming (covered in Spring term)

As geographers, we will learn about:

The rainforest and deforestation

- The names and locations of the world's rainforests
- Climate zones, biomes and vegetation belts
- Layers of the rainforest
- Land use and settlement within and around the Amazon Rainforest
- How physical features may change over time

As historians, we will learn about:

World War Two

- Investigate why Britain went to war
- Events and impact globally and locally
- Home life during the Blitz
- Changing roles of women
- Evacuees – why and where
- Rationing - what and why

As learners of religion, we will study:

Islam

- Learn about buildings, festivals, celebrations, rituals, books, acts of worship and symbols in Buddhism
- Explore what special places there connected with varied religions and where they are

As computer scientists, we will learn about:

Programming – repetition in games

- Predict outcomes from snippets of coding
- Sequencing actions
- Design our own projects

Audio editing

- Become familiar with audio equipment
- Plan and record their own podcast
- Edit and combine audio

As artists, we will develop skills in:

Printing:

- Explore the art of printing
- Explore colour and indentation marks
- Create a final piece

As scientists, we will learn about:

States of matter

- Solids, liquids and gases
- The water cycle
- Evaporation and condensation

Animals including humans:

- Digestive system
- Teeth and dental hygiene
- How to plan a fair test

In Heartsmart, we will focus on:

Fake is a mistake:

- Not being what you do
- Daring to be different
- Telling the truth

No way through isn't true:

- Building habits that help us
- What skills do we need for endurance
- Growth and puberty changes

In Spanish, we will read, write and say words relating to:

In our school

- The classroom and subjects

Y4 Summer Term

Learning Overview

As designers, we will design and make:

A palm oil free afternoon tea

- Explore existing products to inspire our ideas
- Consider appropriate ingredients
- Plan and design our own products
- Create prototypes
- Complete and evaluate final products

As musicians, we will learn about:

- Practicing and performing in an Amazing concert called Connect 2022
- How to write song lyrics