

This term our theme is '**Voyages of Columbus**'. We will be looking at the importance of Christopher Columbus and how his travels helped us learn more about what we know now. In Geography, we will also be locating different seas and oceans and investigating where particular living things are found within specific areas

As **historians**, we will be investigating the famous figure 'Christopher Columbus'. We will be spending time learning about how the journeys he took helped us to learn about other locations around the world and understand how things have developed over time.

As **artists**, we will be investigating natural dyes and dying techniques to create the basis for a travel bag. We will be designing a print to incorporate onto our bags and using our Ashmole values as inspiration. We will also be using clay to create boats based on the boats used by Christopher Columbus

As **geographers**, we will be using a variety of different maps to locate oceans of the world and the continents they surround. We will then be able to look at how types of environments in the world's waters lend themselves to specific marine life in different areas.

Voyages of Columbus



In **RE**, we will be learning about the festival of Wesak. We will be exploring the traditions and customs associated with the Buddhist religion and festival. We will also be exploring the traditions and customs associated with growing up in a Christian family and sharing experiences to learn what these might mean to some children.

As **scientists**, we will be looking at the various stages of the human lifecycle. We will focus on the differences between babies, toddlers, teenagers and adults and the different needs at each stage. We will also be looking at forces, movement and electricity. We will be learning about how everyday objects move and we will be investigating friction.

As **design technologists** we will be designing and making a travel bag out of recycled materials for the purpose of carrying our essential belongings when travelling.

As **design technologists**, we will also be looking at electricity. We will be creating simple circuits, drawing circuit diagrams and investigating what makes a circuit stop working.

In our daily Maths lessons, we will be focussing on:

- Place value and ordering of numbers up to 100.
- Practising addition, subtraction, multiplication and division skills.
- Interpreting and constructing graphs and asking and answering questions about statistical data.
- Counting, partitioning and calculating.
- Understanding and using mathematical symbols e.g. +, -, x, ÷..
- Mental calculation strategies and problem solving.
- Reading and writing figures in numbers and words.
- Estimation and making comparisons.
- Measuring lengths, capacity and weight.

In PSHE, we will continue to focus on 'Health and Wellbeing' and *Growing and Changing*. We will also be learning about 'Living in the Wider World'. In our PSHE lessons, we will cover topics such as Rights and Responsibilities, The Environment and Money. The children will be learning about the importance of looking after our environment and keeping it safe. They will also learning about where money comes from and how we can save our money.

This term you can help your child at home by -
Encouraging a curiosity about things that live in the seas.

Looking at maps of the world and discussing the features and characteristics of the continents and locating the different seas.

Researching and locating information about Christopher Columbus from a range of sources.

Linking Maths concepts to everyday life by solving problems using the four operations (e.g. +, -, x, ÷.)
Identifying different coins and notes and allowing children to become familiar with money by paying for items, counting out money boxes and calculating change. Encouraging your child to tell the time using both digital and analogue clocks.

In our daily English lessons, we will be focussing on becoming masters of our curriculum by:
Practising the correct formation of cursive script handwriting.

Using and developing a range of grammar skills to support writing.

Writing diary entries in the style of Christopher Columbus.

Looking at a series of books by the same author such as Roald Dahl in order to create a new story with a character.

Looking at riddles, language puzzles, jokes, tongue twisters and nonsense poems in order to write their own poems exploring language us

In Computing, we will be focusing on the topic of 'We are Astronauts'. We will be learning about Internet Safety— through Hector's World. Through the use of resources such as Beebots and apps such as Dino and Purple Mash, we will be learning the basic of programming and coding.

As musicians, we will be learning looking at musical notation and musical scores. We will continue experimenting and exploring a variety of musical instruments and the different sounds created with different material and objects.