## ENGLISH

In English, the children will learn how to:

- Write the ending of the class novel
'Stormbreaker'.
-Write persuasively about healthy lifestyles
-Write an alternative scene, based on Charles Dickens 'A Christmas Carol'.


## MUSIC

The children will follow the Charanga music programme.
How does music bring together?
How music is a peacemaker and friendmaker?

## COME AND SEE

In Come and See the children will study: Ourselves - To know ourselves and appreciate that our value and uniqueness is central to our well being
Belonging- Through Baptism the Christian is called to a life of holiness and to the mission of spreading the Good News Hope- Waiting in joyful hope for Jesus to come in glory

## YEAR 5 AUTUMN 2023

## SCIENCE

## In Science the children will learn about:

## Earth and Space:

Day and night, seasons, rotation and movement of Earth.

## Animals inc. Humans:

- The human body changes from birth to old age, physically and developmentally;
- To investigate a given hypothesis and record their findings:
- To compare the gestation periods and different life spans of animals including humans.



## MATHS

In Maths the children will learn about:

- Place value of whole numbers and decimals
- Addition and subtraction with whole
numbers and decimals
- Perimeters of shapes
- Properties of number - multiples, factors, primes, composites, squares and cubes
- Multiplying and dividing by powers of 10
- Area and volume


## SPANISH

Children will be learning Spanish for the first time and will be having one lesson per week.

## PHYSICAL EDUCATION

P.E days are Wednesday (outside) and Friday (inside) - children should come into school in their school P.E kits, including plain navy/black jogging suit, on those days. (including trainers).

## COMPUTING

In Computing, the children will have online safety lessons using the ThinkUKnow Play, Like Share resources. They will also learn how to create vector drawings using Publisher.

In Geography, the children will learn how the earth is formed, mountain formation and why earthquakes and volcanoes occur.

In History, the children will learn about Britain's settlement by Anglo-Saxons and Scots.

## IMPORTANT DATES

The classes will all produce a Rejoice celebration for parents and carers during this school year. They all
start at 9:05am
5HW - Thurs $5^{\text {th }}$ October
$5 C$ - Wed $8^{\text {th }}$ November
5DM - TBC
5E - TBC
Parents Evenings
Wednesday $18^{\text {th }}$ October
Thursday $19^{\text {th }}$ October
Chet meeting
Tuesday 7th November
CHET residential
$4^{\text {th }} / 5^{\text {th }}$ December
$5^{\text {th }} / 6^{\text {th }}$ December

## Bikeability

Each child will receive a letter informing them of the date they have been allocated. This will include any additional information you need.
September: $21^{\text {st }}, 22^{\text {nd }}, 25^{\text {th }}, 26^{\text {th }}, 27^{\text {th }}, 28^{\text {th }}$ and $29^{\text {th }}$,
October: $10^{\text {th }}, 11^{\text {th }}, 12^{\text {th }}, 13^{\text {th }}$ and $16^{\text {th }}$.

## Homework

Spelling Shed - Every Monday a new set of spellings will be put on the site. Children should learn them ready for a test the following Monday.

Maths - Every Wednesday children will be given a maths sheet to be returned the following Wednesday.

SPAG - a SPAG sheet will be sent home on Friday and should be returned on Monday to be marked in class.

PLEASE - Practise times tables if your child is still not secure to $12 \times 12$ -Encourage them to login and use Times Table Rock Stars. https://play.ttrockstars.com/auth/sc hool/student/26823

In Science, you can help your child by:
-Discussing the changes humans experience as they age.
-Encourage the children to adopt a healthy lifestyle and talk about the benefits of doing so. -You could try to involve the children in mealtimes and encourage them to make better choices for their snacks and lunch boxes.

## In Art

We will be using our
Access Art Scheme and our first topic will be:
Typography and Maps
The children will print using polystyrene tiles.

In D.T the children will make an earthquake proof structure.

