

Maths learning will include...



Written methods of multiplying and dividing 2 and 3 digit numbers by 1 digit

Area - Finding and comparing area of shapes

Fractions - Exploring different representations of fractions of shapes, quantities and fractions on a number line - comparing fractions and finding fractions that are equivalent

Decimals - recognising tenths and hundredths - dividing 1 and 2 digit numbers by 10 and 100

Art and Design

Making a rainforest animal in 3D
-Designing, sewing and evaluating a poison dart frog bean bag



Religious Education

TERM 3 - HINDUISM - Exploring how Hindus show their faith within their families at home and within their faith community

TERM 4 - UNDERSTANDING CHRISTIANITY
Salvation - *Why do Christians call the day Jesus died 'Good Friday'?* **Easter** focus



PSHE - Jigsaw curriculum

Dreams and Goals

-Thinking about our hopes and dreams
-Recognising that they may not come true and coping with that disappointment



Under the Canopy



Year 4

Terms 3-4
2019-20

Computing

-Effective searching of the internet to find information
-Emphasis on e-safety



English learning will include...

TERM 3

Fiction - *Mouse, Bird, Snake, Wolf* by David Almond will provide various writing opportunities including our own descriptions of a rainforest animal.
Poetry - **Nonsense poems** - *On the Ning Nang Nong* by Spike Milligan will be our starting point

TERM 4

Non-Fiction - **Non-chronological reports**
Researching and writing a report on an animal from the rainforest
Fiction - **Writing a story from a poem** (*The Willow Pattern* by Tony Mitton)
SPaG - **prepositions** - *eg over, beneath, behind, across, along, between, opposite*
- **specific determiners** - *their, whose, this, that, these, those, which*
- **writing dialogue with the correct punctuation**



Music

- **Composing** and **performing** a musical composition, inspired by the sounds of the rainforest



P.E

Term 3 - Gymnastics and Invasion games
Term 4 - Dance and **swimming** (information will be sent to parents/carers nearer the time)



Science

Classification

-Recognising that living things can be grouped in a variety of ways based on different classifications

Exploring Habitats and Food chains

What is a habitat?

-Identifying different animals who live in the rainforest using branching databases

What is a food chain?

-Discovering how animals and plants in the rainforest are linked, through constructing and interpreting a variety of food chains

- Identifying **producers, predators** and **prey**

Plants

-Identifying and describing types of plants found in the rainforest
-Exploring how plants have **adapted** to the conditions of the rainforest

Geography

What is the rainforest?

Exploring what it's like in the rainforest and learning about the four main layers of vegetation

Where in the world can rainforests be found? (Map work)

Learning about **climate** and how it affects plants and animals living in a place

Why are rainforests so wet and humid?

