

Science

We will be introducing living things and their habitats. Discussing what different types of living things (including plants) live in habitats and microhabitats. Exploring and comparing the differences between things that are living, dead, and things that have never been alive. Developing our understanding of food chains and how animals and plants are connected to one another., as well as understanding what a predator is and what they eat.

Art / Design and Technology

We will be learning about healthy eat and nutrition in our food. The children will explore what makes foods healthy/unhealthy, how processed foods are made. The children will be encouraged to think about making healthy food choices by designing and making delicious healthy snacks.

Maths

Time: Identify and make the times o'clock, half-past and quarter past and quarter to

- Understanding hours in the day and days in the week
- How many minutes past the hour

Fractions: Identifying and finding half, quarter and one third of a number or a shape.

Addition & Subtraction of 2-digit numbers: We will be learning to 'make ten' and then regroup in both operations. We will improve our mental maths by finding near doubles.

Geography / History

In Geography we will be learning about Nairobi, Kenya and comparing it with London. The children will be learning about the similarities and differences in nature, landmarks, housing and culture.

PSHE

In PSHE, we will be discussing about medication and how to keep ourselves safe when using medicine.

We will discuss what makes us feel safe and unsafe and how to navigate situations where we might feel unsafe.

The children will learn how to express themselves positively when communicating and how they can communicate when they are faced with something they dislike.

English

Ossiri and the Balamengro



We will be writing a recount in the form of a diary from the perspective of Ossiri who is the main character in the story.

Religious Education

We will learn about what Jesus taught and about how he lived.. You can help your child by discussing how religious stories can help us to make good choices

Computing

Pictograms

The children will collect, count and record their data using tally charts and pictograms. They will learn to present their information in pictograms and then use it compare and understand their data to answer simple questions.

Music

In Music, we will be listening to rock music and identifying the pulse.

We will learn to sing and use body percussion to sing a rock song, 'I wanna play in a band.'

PE

This half term we will be learning to '**jump, shape, and create**' during our indoor PE sessions. We will create different shapes using our bodies and explore new techniques for jumping. We will create a sequence of movements independently and with peers to make a performance.

In our outdoor PE lessons, we will be looking at '**fair, share and dare**'. In this unt we will learning to be respectful to our peers by sharing when playing in team and peer games,

Memorable Experience / Help at home / Messages

In our upcoming story Ossiri and the Balamengro we follow a creative young girl who uses discarded items to make something truly special, turning trash into treasure!

To bring the story to life, the children will take part in a memorable, hands-on experience in school. The **Rubbish Rhythms workshop** will help the children to design and make musical instruments from recycled materials.