Science

Plants

How green fingered are you?

We will be exploring the world of plants and trying our hand at turning our outdoor space into a haven of plants and flowers.

Geography

Hold onto your hats, we're going around the world in 30 days!

We will be discovering continents, crossing oceans and comparing localities.

Maths through topic – Fantasy Football code breaking

Computing

We'll be exploring how to create a code for a programmable toy. We will use Beebots and the Kodable app on the iPads.

Religious Education

Special Places

We will look at what makes a place sacred.

Music

Music and songs from around the world are what's in store this half term.



Maths

We will be continuing with dividing by grouping and will be extending our knowledge of addition and subtraction including worded problems and fine tuning our doubling and halving. We will be linking our work on mass and weight to our Handa's surprise work.

Maths in real life contexts

We will be using the balance scales to compare the weights of some of our favourite fruits from Handa's Surprise. We will be using our knowledge of division when making pizzas to help use the right amount of each ingredients when in the Cookery Room.

English

This half term we will be looking at stories from other cultures and traditions. Our main texts will be a West African folk tale called 'Too Much Talk' and an old favourite 'Handa's Surprise'.

<u>Art</u>

Henri Rousseau
"Walking through the
jungle, what do you see?"
Our knowledge of
plants will come in
handy as we paint
jungle scenes.



Article 31: Every child has the right to relax, play and take part in a wide range of cultural and artistic activities.

Physical Education

Gym

We will be putting together the work we have done on sequences and the large apparatus.

Games

Let's work as a team. We will be starting to develop our tactics in team games.

Enrichment and Trips

We will be casting our nets and doing a spot of pond dipping at Lower Moss Educational Reserve!

Parent/carer comments	