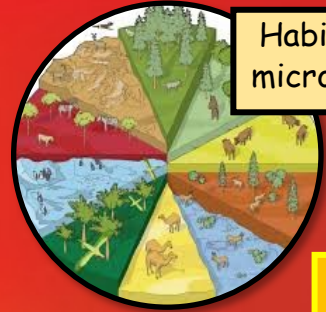
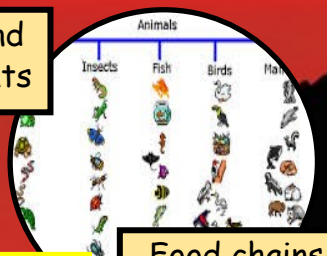


Shall we go on a Safari?

Year 2
Term 5 & 6



Habitats and microhabitats



Food chains

Classifying animals

Science

Art
Landscape and symmetry: we will be drawing and painting using mixed media and 3D form.



Art



Salvation
Understand how Easter fits into the 'Big Story' in the Bible and understand the link to Jesus' salvation.

R.E

PSHE



P.E.
Term 5: Athletics, and Striking and Fielding Term 6: ball skills, and Net and Wall games



PSHE
Jigsaw
Relationships Changing Me

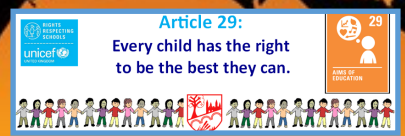
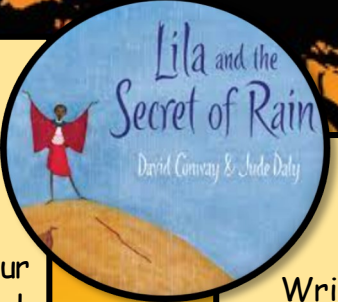


Music

Singing and composing.

Geography

Local fieldwork: How do people use and enjoy our local green spaces? Compare Kenya to the UK.



During this topic we will be studying some of the Spiritual, Moral, Social and Cultural (SMSC) aspects by learning about other religions and why we should respect other faiths. We will be learning about our surrounding world and reflecting on our role in caring for it and all that lives in it. Our Christian Value this term is **Hope**, and next term we will be exploring **Humility**. Our Character Education trait for both terms is **Empathy**.

English
Reading and comparing books set in Africa. Writing non-chronological reports about animals and their habitats. Writing our own versions of stories with alternative endings.

Mathematics
Measurement: Exploring length, height, mass, capacity and temperature. Telling the time (o'clock, half past, quarter past, quarter to)



Computing
Computing: To Code E-Safety - Managing Online Information, Privacy and Security, and Copyright.



conditions

living

dead

never alive

alive

habitat

micro-habitat

food chain

shelter

seashore

woodland

ocean

rainforest

savannah

equator

climate

country

continent

compare

ocean

human feature

physical feature

location

fieldwork

measure

centimetres

metres

grams

kilograms

litres

millilitres

quarter past

quarter to

minutes

hours

salvation

Easter

forgiveness

sacrifice

confession

resurrection

incarnation

thankfulness

nature

pattern

symmetrical

brushstroke

seascape

landscape

shape

sketch

Equator:

Etymology. The name is derived from medieval Latin word *aequator*, in the phrase *circulus aequator diei et noctis*, meaning 'circle equalizing day and night', from the Latin word *aequare* 'make equal'.



Year 2
Term 5 & 6