



Marian Vian Long Term Curriculum Map - Year 1 - Summer Term 1



Science Overview: **Plants** – name common wild and garden plants, identify common deciduous and evergreen trees, simple structure of flowers and trees.

Key Questions: Which plants are found in our school environment?

History Overview: Not taught this half term

Key Questions:

Geography Overview: **How is Nairobi in Kenya different to the local area?**

Key Questions: Where in the world is Nairobi and how is life there similar and different to Elmers End?

Computing Overview: **Computer Science** - Tynker Block-Based Coding (Space Cadet and Dragon Spells)

To write a simple program using block-based coding.

Art Overview:

Key Questions: Not taught this half term

D.T. Overview: Making a pinwheel

Key Questions: Can I design and make a moving windmill?

PSHE (RHE) Overview: Healthy Bodies, Healthy Minds

Key Questions: Can you name our body parts and the amazing things they can do? **HR**

Music Overview: Cat and Mouse / Nautilus – Sing Up

Key Questions: How can we use our voices expressively? / How can a piece of music affect the way I think, feel and move?

R.E. Overview: How Sikh beliefs affect their ways of life especially sharing.

Key Questions: Do Sikhs think it is important to share? **PC, ID**

P.E. Overview: **Run, Jump, Throw Unit 1** Key Questions: How do you know when you have completed a good run/jump/throw? How could you have improved your run/jump/throw?

Send and Return Unit 1 (Tennis)

Key Questions: How can we get accuracy in our hits/throws?

Outdoor Learning Overview: Investigating living things in the school grounds (woodland, pond etc).

Key Questions: How does nature adapt to the environment?