

## Science

- Evolution and inheritance
- Fossils
- Genetics
- Charles Darwin
- Mary Anning
- Adaptations for plants and animals
- Superbugs – bacteria evolve resistance to antibiotics and medicines.

## Geography

- How physical/human geography affects habitats and adaptation

## History

- Family trees
- Do you look like any of your parents/siblings?
- The passing on of genetic material amongst families.
- Queen Victoria's haemophilia gene and how it affected the whole of Europe.

# Can you swing from your family tree?

## Evolution

Yr 6: Spring 2<sup>nd</sup> half

## Enrichment

- Down house
- Dinosaurs and their evolution into birds and reptiles

## Art

- Microscopic art – looking at microbes under microscopes and single cells under electron microscopes

## Literacy

- What on Earth book – Natural History Museum
- Timeline of Nature
- Stone girl/bone girl
- Planet of the Apes
- Jurassic Park

## Entry Point:

- Read “What Mr Darwin saw” and learn about his voyage on HMS Beagle to the Galapagos Islands.
- Watch Galapagos excerpt from David Attenborough
- Planet of the Apes/Jurassic Park