

ScienceEvolution and Inheritance

How living things have changed, fossils, offspring, adaptation.

Animals including humans

Diet, exercise, drugs and lifestyle.

History

Researching key figures in History and Evolution:

Charles Darwin, Mary Anning and Wallace.

Timeline of Evolution – from the beginning to now.

Where do we come from?

Geography

Formation of fossils and how they were formed through different rocks. Research when they have been found.

Study of animals and how they have adapted to their environment, climate and country.

Story of Darwin's journey through different countries

Computing

E-safety

Animation of evolution/animals

Photographs and sounds of animals

from internet/London Zoo/pets

Plausibility and social media

Music

Music composition

Music sharing assembly

Art & Design

Evolution, animal pictures, mixing

animals, wildlife art,

DT

Celebrating culture and seasonality – design, make and evaluate flat breads

PE

Games Invasion - Tag rugby

Gymnastics Flight. Large equip/ complex sequences

OAA/Health & Fitness

Dance Dance/ Pupil choreography

Languages (French)

Days, months & dates, telling the time, school subjects, numbers up to 1,000

English

Journalistic writing: Looking at features of Newspaper articles and reporting on video 'Francis' by novelist & screenwriter Dave Eggars.

Explanation texts: Linked to our topic Evolution and Tree of Life

Persuasive texts: Children recap persuasive devices and recreate persuasive letters and leaflet.

RE

What is the truth about the Baisakhi story?

Explore the story of Baisakhhi

Can a book be holy? Study Sikhism

PSHE

Dreams and Goals

Healthy Me

Drug, alcohol and tobacco education (DATE)

Maths

Refer to the Year 6 curriculum overview map for year

Measures: Geological time periods

Key Skills: Listening to each other and share ideas, developing collaborative skills, using and developing reflection skills, taking responsibility for their own learning and behaviour, making good choices

School trips: London Zoo

