



Dinosaurs and the Stone Age

Year 3 Honey Bees Autumn 2023

English Grammar:

The First Drawing– character description, diary entry, historical recount.

Stone Age Boy– descriptions and story writing

Folk Tales– features of and adaptations

Recounts in diaries (Guy Fawkes)

Poems with a structure Poetry performance– Coming Home by Michael Morpurgo

Grammar-Apostrophes for contractions, capital letters, full stops, conjunctions, nouns, adjectives and commas.

P.E.

The children will have **P.E.** on Tuesday and Thursday afternoons.
This term will focus on **Dance, Invasion Games and Gymnastics**

Religious Education

Exploring promises and covenants through bible Stories– Noah’s Ark and Abraham.
Finding out about people’s relationships with God in Christianity, Judaism and Islam (Allah).

Topic:

For the first couple of weeks we will be finding out about dinosaurs lived.

We will find out about The Stone Age (Museum Trip) and The Iron Age exploring The Iron Age Fort at Credenhill Woods.

The children would like to find out:

- How strong their teeth were.
- How many types of dinosaur were there?
- How many eggs would they have laid?
 - Where did they live?
- Which was the first dinosaur?
- How fast could they run?
 - What did they eat?
- How did they become extinct?

PSHE

Exploring our Christian Values:

Thankfulness & Trust

Circle time using our class Prayer and Worry Box

Weekly Collective Worship Assemblies

Science

Rocks and Fossils

Types of rock

Grouping rocks

Fantastic Fossils

Mary Anning and other Scientists

Soil formation and permeability

Design and Technology

Exploring Stone Age

- Developing sculpture skills, making a model Dinosaur.
- Knowing about the origins and development of sewing.
- Explore and create Stone Age jewellery.

Computing

Word processing skills

Online safety

Mathematics

Place Value– numbers to 1000

Addition and subtraction

Multiplication and Division

Times tables tests– 2s, 5s, 10s, (recap)

3s, 4s and 8s.

Problem solving, fluency and reasoning.

Measuring in metres– how tall would dinosaurs have been?

Making bar charts– which is your favourite dinosaur?