

## History

Investigating toys and life in the past through investigating photographs, video clips and artefacts.

Investigating when and how the dinosaurs lived.

## Geography

Investigating where in the world my family comes from.

Investigating where in the world the dinosaurs lived and how our planet has changed.

## Science

Looking at our body's structure, bones, organs and how we change as we grow up.

Comparing and classifying animals.

## Computing

Internet safety through media balance, media literacy, security and privacy.

Creating digital text.

Grouping data and information.

## Mathematics

Place value (within 20 & 50)

Addition and subtraction (within 20)

Counting in 10s to 50

Measurement — length and height

Measurement — weight and volume

## YEAR 1

### Spring 2024



## English

We will focus on improving our phonics, handwriting, spelling and sentence writing by using suffixes, connectives, a variety of punctuation, as well as speech through reading the stories below.

Grandad's Island by Benji Davis; Orion & the Dark by Emma Yarlett; Look Up by Nathan Bryan; If I Had A Dinosaur by Alex Barrow and Gabby Dawnay; The Littlest Dinosaur by Michael Foreman; Tyrannosaurus Drip by Julia Donaldson

## Art

My Toy Story—  
Observational drawing  
small and large scale  
from different  
viewpoints.

## Design & Technology

Paper puppets.  
Making a windmill.

## PSHE/RSHE

Exploring family,  
life cycles,  
changes, body  
parts,  
achievements and  
successes.

## RE & SMSC

How do Hindu people  
worship?

Why is Easter the most  
important festival for  
Christians?

## Music

Songs about childhood

Dinosaur songs

Rhythm and composition

## PE

Gymnastics

Floor Routines

Using Apparatus

Benchball /  
Handball