

Science



Biology and Classifying Organisms

We will learn how scientists group living things based on their shared characteristics, physical features, and biological relationships.

We will identify and compare animals with backbones (vertebrates) and without backbones (invertebrates), exploring groups such as mammals, reptiles, insects, and mollusks.

We will investigate how plants are grouped, examining the differences between flowering and non-flowering plants.

Art & Design



Storytelling Through Drawing

We will explore how artists create sequenced drawings to share and tell stories.

We will create accordion books or comic strips to retell poetry or prose through drawing.

Writing



Leon and the Place Between

We will be learning to:

- Use Standard English forms for verb inflections
- Extend the range of sentences with more than one clause by using a wider range of conjunctions including when, if, because, although
- Indicate possession by using the possessive apostrophe with plural nouns
- Build rich and varied vocabulary

Mathematics



Place Value, Addition & Subtraction

- Numbers beyond 1000 (identify, represent, estimate, order and compare)
- Rounding numbers
- Addition and subtraction of numbers with up to 4 digits using formal written methods where appropriate
- Use of inverse operations
- Addition & subtraction problems

Computing



Collaborative Learning

We will learn about how to use technology to collaborate.

PE



Swimming & Fundamentals

History



The Roman Republic

We will learn about the beginnings of the Roman Republic, how it was governed and the many battles that took place between Rome and other states. We will begin to explore early Roman politics & culture.

Religion



Are all Religions Equal?

Religions: Bahá'í, Sikh, Hindu

PSHE/SRE



My Healthy Self:

How can I make healthy choices?

Music



Body & Tuned Percussion

Creating rhythm using body percussion & instruments.

Design Tech.



Mechanical Systems

Mechanical Cars

Reading



A World Full of Animal Stories: 50 Folktales and Legends by Angela McAllister

We will learn to:

- ask questions to improve understanding
- draw inferences (inferring characters' feelings, thoughts and motives from their actions); justify with evidence

Spanish



Dates in Spanish

Numbers to 31; months; dates; questions about events.

Geography



Rhine & the Mediterranean

We will learn about the Rhine River, the Suez Canal and the Mediterranean Sea; we will explore water as a resource, human uses of water, factors that influence the growth of settlements and cities.



Longmoor

Community Primary School

Learning Web
Year 4 Learning Block 1

