

Year 3 - Autumn 1

Curriculum Map



History

Stone Age

How did life change
from the Stone age to the Iron Age?

- To know when the Stone Age, Bronze Age and Iron Age were.

Stone Age 15000BC- 3000BC

Bronze Age 3000 BC- 800BC

Iron Age 800BC- AD43

- To know the resources they had available at the time.
- To know about the agriculture and technology available at the time.
- To explore the changes from shelter to settlement.



Science

Rocks and Soils

What is the Earth made from?

A rock is a solid material made up of minerals forming part of the surface of the Earth
Rocks are exposed on the surface at cliffs, hills and mountains but are also under the surface.
Some rocks, called ores contain metals
Some rocks are made of grains squashed together and can contain the remains of long-dead organisms, called fossils. This type of rock is called sedimentary rock, an example would be limestone, sandstone or mudstone
Some rocks are made of crystals that are locked tightly together. These are called igneous and metamorphic rocks; an example of igneous rock is granite, and an example of metamorphic rock is slate.
To know the properties of the rock depending on how the rock was formed.
Soil is made up of small broken-down pieces of rock.
Soil contains a range of different size rock pieces, e.g., sand grains or stones.
Soil also contains humus (rotted plant material)
Soil made of very fine rock is called silt or clay.

Art

Lascaux Cave Paintings

Drawing – To know about line drawings of animals and peoples.

Painting – to know how to mix stone colour.

Sculpture – To sculpt slender animals out of clay and wire.

French – Greetings

Greetings – day and night – how are you feeling – French rhymes.

PSHE

Respect

Computing –

Computing Systems and Networks

How does a digital device work?

What parts make up a digital device?

How do digital devices help us?

How am I connected?

How are computers connected?

What does our school network look like?

RE- Jesus through messages

PE

Gymnastics and Ball Skills