

Science

Rocks – compare and group together different kinds of rocks on the basis of their appearance and physical properties.

Describe how fossils are made.

Investigate soils and what they are made up of.

Investigate rocks in our local environment.

Computing

Use the internet safely including the use of search engines.

Introducing algorithms, debugging and other programming skills.

A revision of word processing.

Design Technology

Weaving.

Constructing Stone Age homes from clay.

Making Stone Age rocks.

Religious Education

Christianity: marking and celebrating special moments such as baptism.

Thinking about our beliefs and what it means to belong to a current and historical community.

Year 3 Terms 1 and 2

2017



Geography

Physical and human geography including settlements.

Focussing on mountains and volcanoes.

History

Changes in Britain in the Stone Age and Bronze Age, focussing on homes, food, trading and cave paintings.

Music

Play and perform in solo and ensemble using the recorder.

A study of Music through the decades (1940's to the 1990's)

Art and Design

Sketch book and drawing skills and the use of watercolours.

Creating pictures using wax resist.

Cave paintings and early forms of art.

PE

Tennis focussing on racquet and ball skills.

Dance linked with our topic of the Stone Age.

Floor and rhythmic gymnastics.