

Year: 3 Term: Spring 1 2016

Theme for Creative Curriculum: The Savage Stone Age



Core Subjects

MATHS:

- Place value including multiplying and dividing by 10, 100 and 1000
- Column addition and subtraction
- Measuring length including mm, cm, m and km and converting between them
- Measuring weight including g and kg and converting between them
- Measuring volume including ml and l and converting between them
- Time

ENGLISH:

- Writing our own adventures stories based around a Stone Age characters such as Stig of the Dump
- Writing our stories based on books by Julia Donaldson
- Writing reports about the Stone Age, how people lived and their inventions
- Using our English skills to record our own research on the Stone Age

SCIENCE:

- How archaeologists use artefacts to help us understand the past
- Looking at which rocks were used in the Stone Age and why they were chosen
- Investigating rocks and soils in our surrounding area, particularly the geology of the local hills and the properties of different rock types

Foundation Subjects

RE:

- Is a child free to choose their own beliefs?

Computing:

- Lightbot programming

PSHE:

- Going for Goals
- Looking forward

History:

- Drawing timelines and learning the order in which significant events happened
- Investigating primary and secondary sources of information when researching
- Investigating how Stone Age man lived

Geography

- Continuing to look at our local area and investigating changes to it

Art and Design:

- Creating our own cave paintings
- Using charcoal to create effects
- Learning how to tell a story using pictures

Design Technology:

- Safe and hygienic preparation of foods
- Using this knowledge to make food similar to that eaten by Stone Age man

Music:

- Exploring rhythmic patterns

Spanish:

- Numbers 11-20, days of the week, months of the year and animal vocabulary

PE:

- Hockey - learning skills and how to play a basic game
- Gymnastics – balancing and travelling

Our Curriculum Drivers

Lifelong Learners

- Feeling positive about learning
- Exploring our thinking, emotional and reptilian brain
- Increasing brain power

Maths & Communication

- Using our Maths skills in Science for recording and sorting data
- Speaking clearly and listening carefully

Emotional Intelligence

- Developing a sense of identity
- Understanding emotions
- Developing interpersonal skills