

#### ALMOND HILL JUNIOR SCHOOL MEDIUM TERM PLAN

**YEAR GROUP: 3** 

**TOPIC TITLE/SUBJECT: History - The Stone Age to Iron Age** 

Vocabulary

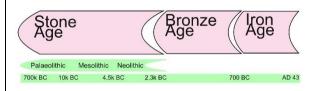
### Skills

# What we already know

- -Stone Age, Bronze Age, Iron Age, prehistory, chronology, the ice-age, change, cause, similarity, difference, historical enquiry, infer, archaeologist, historian, artefact, period of time, era, tools, weapons, clothing, homes, cave painting
- Historical Knowledge
  - To order events from England and The World in chronological order (varying in number) and give justification
  - To understand the order of which The Stone Age, Bronze Age and Iron Age occurred
- Historical Enquiry
  - o To ask valid questions in a historical enquiry
  - To understand the job of historians and archaeologists
- Historical Concepts
  - To identify similarities and differences between The Stone and Iron Age and from then to now
  - To understand what caused the changes and discuss the impact this had

- -Children will have experienced chronology in KS1
- -Children will have an understanding of the past, present and future
- -Children will understand what a similarity and difference is
- -Some children may have personal knowledge of this time already

### Illustration



## **Application/ Outcomes**

- -Arrange various times in chronological order from day, year, their life to larger time frames
- -Ask questions in a historical enquiry about artefacts
- -Information poster about why the Iron Age occurred
- -Compare the two time frames
- -Design a Stone Age house and compare to modern day housing



### Concepts

TERM: Spring 1

- -Prehistory
- -Chronology
- -Similarities and differences
- -Cause, change and effect
- -Historical enquiry
- -Past, present and future

## Other/Cross Curricular Links with English/Maths/Adaptation for SEND

Adaptations for SEND include: mixed ability pairs, pair/group/class discussions, teacher modelling, scaffolding, guided group, handle stone/iron age artefacts at local museum

Links to: PSHE (similarities and differences), Science (rocks and soils)