

# Medium Term Plan: Through the Ages

This history project teaches children about British prehistory from the Stone Age to the Iron Age, including changes to people and lifestyle caused by ingenuity, invention and technological advancement.



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

			Primary	Concepts			
Society and Community		Exploration and Invasion		Power and Influence		Conflict and Resolution	
			Secondar	ry Concepts			
Cause and Consequence	Change, Continuity and Development		Diversity and Historical Significance	Chronological Understanding	LICENCE AND INTERFERENCE		Similarity and Difference
Stone Age settlements:  What can we learn about life in Mesolithic times using what has been found at Star Carr?  How did the discovery of iron change the way People lied?	and create only what v nature? How did ev Bronze Age the Stone; Who were t did they liv	the Celts and how	What does Cheddar Man tell us about people living in prehistoric Britain? Who were the Beaker people and why were they significant?	<ul> <li>How is prehistory divided into 'ages'?</li> <li>Why can we not be sure how long each 'age' lasted?</li> </ul>	Why can we not be sure how long each		compare to life in the
				ing Themes			- L
Civilisation Empire		Industr	.	Monarchy	Rebellion	Settlement	Trade
Why has this history project been chosen for pupils at Applegarth Primary School?		Pupils will learn about the earliest British civilisations. As they progress through KS2, pupils will then go on to build on this knowledge and understanding through their study of Romans in Britain, Anglo Saxons and Vikings, leading up to 1066.					
Which aspects of this historical period will the project focus on?		The Stone Age in Britain (Palaeolithic, Mesolithic and Neolithic eras) to the Iron Age in AD43 at the point of the Roman invasion of Britain.					
What specifically do we want the children to know, understand and be able to do by the end of this unit?		<ul> <li>Children will know that:</li> <li>The Stone Age in Britain began c750,000 BC and ended when metalworking technology arrived in c2500 BC. The Stone Age is split into three periods: the Palaeolithic, the Mesolithic and the Neolithic. The Bronze Age ended when iron was used more widely, and the Iron Age ended with the Roman invasion of Britain in AD43.</li> <li>That early man lived on these islands and developed into the homo sapiens that we call humans today.</li> <li>That early man developed so that they could be self-sufficient (less reliant on hunter gathering) and settlements grew as people livid together.</li> <li>That archaeological finds (e.g. Star Carr), Cheddar Man and the Amesbury Archer can give us clues as to how early people lived, and how their lives changed as a result of technological developments.</li> <li>That Celts (Britons) lived in this land during the Iron Age and during the time of the Roman invasion</li> </ul>					

#### KS2 National Curriculum PoS

Pupils should continue to develop a chronological secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods they study. They should note connects, contrasts and trends over time and develop the appropriate use of historical terms. They should regularly address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance. They should construct informed responses that involved thoughtful selection and organisations of relevant historical information. They should understand how our knowledge of the past is constructed from a range of sources.

#### Pupils should be taught about:

### changes in Britain from the Stone Age to the Iron Age

This could include (non-statutory):

- late Neolithic hunter-gathers and early farmers, for example, Skara Brae
- Bronze Age religion, technology and travel, for example, Stonehenge
- Iron Age hillforts: tribal kingdoms, farming, art and culture

# Prior Learning

Long Ago (EYFS) Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.

**Bright Lights, Big City(Y1)** To learn about significant historical events include those that cause great change for large numbers of people. **Childhood (Y1)** Learn about growing and changing from young to old and how people's needs change.

Magnificent Monarchs (Y1/2)/ Movers and Shakers (Y1/2) To describe how an aspect of life has changed over time. Life has changed over time due to changes in technology, inventions, society, use of materials, land use and new ideas about how things should be done.

# Subsequent Learning

Emperors and Empires (Y3/4) Describe ways in which human invention and ingenuity have changed how people live.

**Invasion (Y3/4)** A past event or society can impact a local settlement in several ways

Ancient Civilisations (Y4)/ Ground-breaking Greeks (Y5/6) Explain how everyday life in an ancient civilisation changed or continued during different periods.

Crime and Punishment (Y6) Understand historical concepts such as continuity and change, cause and consequence, similarity, difference and significance, and use them to make connections, draw contrasts, analyse trends, frame historically valid questions and create their own structured accounts.

#### Local Context

Star Carr (Scarborough – Mesolithic site)





# **Cultural Capital**

# Previously Learned Vocabulary

artefact, evidence, change, compare, significance, century, chronology, decade, compare, difference, similarity, timeline, sequence, positive, negative, impact

# New Vocabulary

archaeologist, historical source, viewpoint, Beaker people, consequence, change, continuity, Amesbury Archer, migration, warfare, roundhouse, prehistory, circa, Palaeolithic, Mesolithic, Neolithic, druid, hillfort, hunter-gatherer, nomad, Cheddar Man, thatched, climate, excavate, woad, Briton, Celt

#### Significant People

Cheddar Man



Amesbury Archer



#### Significant Events

- ✓ End of the Stone Age, Bronze Age, Iron Age and their significance and impact for the
  subsequent era.
- ✓ The emergence of bronze then iron as a useable, everyday material.

## Recommended Reads – Reading for Pleasure and Writing Opportunities

Stone Age Boy by Satoshi Kitamura

The Wild Way Home by Sophie Kirtley

How to Wash a Woolly Mammoth by Michelle Robinson



#### Recommended Reads - Curriculum Enhancement

Stone Age Tales: The Great Cave by Terry Deary
The Secrets of Stonehenge by Mick Manning
Everything: Stone Age to Iron Age: Go Hunting for
facts, photos and fun! by National Geographic Kids
Stone, Bronze and Iron Ages by Sonya Newland
The Stone Age: Hunters, Gathers and Woolly
Mammoths by Marcia Williams
Stone Age to Iron Age by Clare Hibbert

*UG: Boy Genius of the Stone Age and His Search for Soft Trousers* by Raymond Briggs *The Stone Age and Skara Brae (Time Travel Guides)* by Ben Hubbard