4500BC 43AD to 1485AD -3100BC to 2000BC 1766BC to 800BC to 793AD to 1605 AD 1760AD -1939AD to 30BC The Mavan 1122BC 31BC Ancient 410ADThe 1602AD 1837A to 1066AD The The 1840AD 1945AD civilisation The Shang Romans in 1901AD 1900BC Ancient Greek Anglo Saxons The Gunpowder Industrial World Civilisation Britain and Vikings emerges. **Dynasty** Revolution **Victorians** Sumer Egypt **Tudors** Plot War II 4000BC to 1066AD 1492AD 3300BC to 0AD 410AD to 16th century 1200BC to 1666AD 1820 - 19101914AD 1969AD Modern 2000BC Christopher 1200BC 332 BC The Birth of 793AD The The Great **Florence** Neil Britain – The to **The Stone** Columbus **Nightingale** The Our Lord The Anglo Normans Fire of 1918AD The Iron Armstrong Mayans Age Saxons. Picts discovers **Bronze** London World first man to Age were **America** Scots War I land on the Age conquered Moon

Year 3 – Autumn Term: Stone Age to Iron Age

In this topic, I will:

- explain how archaeologists use artefacts to learn about the past.
- explain some of the methods archaeologists use to find out about the past.
- explain why Star Carr is an important archaeological site.
- use a variety of sources to answer questions about the past.
- know what the term 'prehistory' means.
- know that the Stone Age can be split into three different time periods.
- describe the main features and developments of each of the eras of prehistory
- place the Stone Age, Bronze Age and Iron Age on a timeline.
- know that prehistory spans millions of years.

Historical Enquiry

Historical Understanding

Chronological Understanding

In this topic, I will:

- Locate the Stone Age on a timeline
- Find out about the homes of people during the Palaeolithic period
- Find out about the homes of people during the Mesolithic period
- Find out about the homes of people during the Neolithic period
- Find out how people's lives changed during the Bronze Age with the development of bronze as a material
- Find out how people's lives changed during the Iron
 Age with the development of iron as a material

National Curriculum Link:

Pupils should be taught about:

changes in Britain from the Stone Age to the Iron Age











Year 3 – Autumn Term: Stone Age to Iron Age

KEY VOCABULARY	
Prehistory	The time before people began to write
Palaeolithic	The old Stone Age; the very start of the Stone Age
Mesolithic	The middle part of the Stone Age
Neolithic	The later part of the Stone Age
Stone Age	The period in history where man used primarily stone tools
Bronze Age	The period in history where man used primarily bronze tools
Iron Age	The period in history where man used primarily iron tools
ice sheets	A layer of ice covering a mass of land
cavemen	A prehistoric man who lived in caves
wattle and daub	Material used to make houses, mainly woven sticks and mud or clay

Key Questions:

- 1. When was the Stone Age?
- 2. What is the Palaeolithic period?
- 3. What were houses like in the Palaeolithic period?
- 4. What is the Mesolithic period?
- 5. What were houses like in the Palaeolithic period?
- 6. What is the Neolithic period?
- 7. What were houses like in the Neolithic period?
- 3. What did people use bronze for?
- 9. What did people use iron for?
- 10. What was the biggest change from the Stone Age to the Iron Age?









