Year 3 Stone Age to Iron Age

Key Aim – Through this topic, we aim for the children to gain an understanding of the chronology of historical periods of time. As well as an insight into how civilisation has evolved.

Quality Texts to Inspire Us:

- Stone Age Boy
- Stone Age, Bone Age
- Tell Me a Dragon
- The Night Dragon
 - The Rock Factory

Key facts:

- As Historians, we will develop our knowledge of the past and how a range of resources were constructed.
- We will continue to develop the appropriate use of historical terms.
- We will learn to sequence events, and learn about chronology, using a time line.
- We will compare trends over time, using our democracy skills to develop our points of view.
- We will address and devise historically valid questions about change, cause, similarity, difference and significance.
- Construct informed responses that involve thoughtful selection of relevant historical information.
- Understand what daily life was like during the Stone Age, and how it has changed over time, particularly looking at what life was like for children.
- Identify reasons why Stonehenge might have been built.
- We will understand what working life was like during the Stone Age.

Key Concepts and Skills:

Develop a chronologically secure knowledge and understanding of British, local and world history.

Find out about the everyday lives of people in the time studies and compare with out lives today. Sequence several events or artefacts through observation and discussion.

Skills include: questioning, researching, investigating, organising information and presenting it clearly both through oral and written work.

Key Vocabulary:		
Stone Age	Roundhouse	Extinct
Farming	Civilization	Tribe
Flint	Archaeology	Animals
Quarry	Whorl	
Nomad	Hide	
Stonehenge	Metal	
Chronological order	Caves	
Celts	Hunters	
Bronze Age	Tools	

YEAR 3 tone Age to Iron Age Autumn Term 2024	Outcome: The children will create paper mâché artefacts based on their learning around the Stone Age.	STONE AGE
	Hook: Artefact Box	IRON AGE
 Ask questions to improve our understanding of a text Identify main ideas drawn from more than one paragr Identify how language, structure, and presentation co Retrieve and record information from non-fiction. 	poetry and playscripts. ead for a range of purposes. e have read. oks. standing and explaining the meaning of words in context.	Key Texts: • Stone Age Boy • Stone Age, Bone Age • Tell Me a Dragon • The Rock Factory
 Increase the legibility, consistency and quality of our h Discuss writing similar to that which we are planning t Discuss and record ideas, to inform our own writing. Compose and rehearse sentences orally, progressively Organise paragraphs around a theme. In non-narrative material, use simple organisational de Assess the effectiveness of our own and others' writin Propose changes to grammar and vocabulary to impro Proof-read for spelling and punctuation errors. 	o write, to understand and learn from its structure, vocabulary and grammar. building a varied and rich vocabulary, and an increasing range of sentence structures. vices [for example, headings and sub-headings]. g, and suggest improvements. ve consistency, including the accurate use of pronouns in sentences. lass, using appropriate intonation and controlling the tone and volume. rent prefixes and suffixes. tences.	Key Vocabulary:
 As Mathematicians, we will follow the White Rose Scheme of Learning, to learn all about: Number and Place Value Addition and Subtraction Multiplication and Division KIRFs 		Key Vocabulary: Place value Hundreds Tens Ones Part whole model Base 10 Addition Subtraction More than/less than

 As Scientists, we will: As Scientists we will, learn all about rocks; We will compare and group different kinds of rocks based on their appearance and simple physical properties. Describe how fossils are formed in simple terms. Recognise that soils are made from rocks and organic matter. As Scientists we will, learn all about Animals: We will learn about animals' groupings, and what different types of animals eat. Understand how food is broken down by the body, and how different nutrients are used. Investigate the transfer of energy within food chains. Understand the function of animal skeletons. 	Key Vocabulary: Metamorphic Igneous Sedimentary Food chain Mammals Reptiles Fish Amphibians
 As Historians we will As Historians, we will develop our knowledge of the past and how a range of resources were constructed. We will continue to develop the appropriate use of historical terms. We will learn to sequence events, and learn about chronology, using a time line. We will compare trends over time, using our democracy skills to develop our points of view. We will address and devise historically valid questions about change, cause, similarity, difference and significance. Construct informed responses that involve thoughtful selection of relevant historical information. Understand what daily life was like during the Stone Age, and how it has changed over time, particularly looking at what life was like for children. Identify reasons why Stonehenge might have been built. We will understand what working life was like during the Stone Age. 	Key Vocabulary: • History • Artefact • Chronology • Timeline • Evidence • Predict • Compare
As Designers and Artists, we will: • Study sculpture techniques. • Evaluate effective techniques. • Practise paper mâché skills. • Plan and design an artefact. • Evaluate end result.	Key Vocabulary: • Evaluate • Paper mâché • Technique • Plan • Design

