

COURAGE CLASS AUTUMN TERM: THROUGH THE AGES

YEAR 3/4 AUTUMN TERM:

Through the ages

In this project, your child will learn about:

- Three different periods of British prehistory: the Stone Age, Bronze Age and Iron Age.
- Terminology relating to time and sequence dates to make a timeline.
- Changes to people, homes and lifestyle throughout the different periods and investigate examples of prehistoric settlements, monuments, burials and artefacts in detail.
- How technology improved over time, including how the discovery of different metals changed the way that people lived.

English		Maths		
Reading texts: Stig of the Dump Writing: Narratives; Instructions; Cinquains; Chronological reports		Power Maths Place value Y3 within 1000 Y4 =4-digit numbers Addition and Subtraction Multiplication and Division Y4 Measure and perimeter Y3 Problem-solving questions		
Science		RE		
 <u>Animal Nutrition and the Skeletal System</u> This project teaches children about the importance of nutrition for humans and other animals. They learn about the role of a skeleton and muscles and identify animals with different types of skeleton. <u>Main coverage</u> Living things; Carnivores, herbivores and omnivores; Human diet; Human nutrition and food groups; Fatty foods; Seasonal changes in animals' diets; Human skeleton; Joints; Muscles; Skeleton types – endoskeletons and exoskeletons; Working scientifically – Identifying and classifying, Observing changes over time, Comparative test, Pattern seeking, Research 		How do festival	s and worship show what is im	portant to a Muslim?
History	Geography		Design Technology	PHSE
 Stone Age / Bronze Age / Iron Age 1. Everyday lives – Stone Age 2. Stone Age chronology 3. Stone Age tools 4. Stone Age settlements 5. Cheddar Man / End of Stone Age 1. Bronze age chronology 2. Beaker folk / Everyday life 3. Metalworking / Wealth and Power 	Our Planet, Our World This project teaches children to locate cities, and use grid references, compas latitude and longitude. Layers of the E tectonics and discover the five major of Significant places in the United Kingdo fieldwork to discover how land is used Human features and Stone Age monur	ss points and arth and plate limate. m and in the locality.	Cook Well, Eat Well This project teaches about food groups and the Eatwell guide. Also about methods of cooking and explore these by cooking potatoes and ratatouille. The children choose and make a taco filling	 Responsibility Rights of the child Rights and responsibilities Recycling Community Local community groups Charity

 Amesbury Archer / End of Bronze Age Iron Age chronology Cause and Effect Farming Boom Invention and Ingenuity Iron Age Hoards Hillforts and Homes Celtic Warriors and beliefs End of the Iron Age 			according to specific design criteria.	 Democracy Local democracy Rules Responsibility What are human rights? Caring for the environment Community Community groups Contributing Diverse communities Democracy Local councillors
Art and Design	Music	PE	Mfl	Computing
Prehistoric Pots This project teaches children about Bell Beaker pottery. It allows the children to explore different clay techniques, which they use to make and decorate a Bell Beaker-style pot Colour Theory/Contrast and Complement This project teaches children about colour theory by studying the colour wheel and colour mixing. It includes an exploration of tertiary colours, warm and cool colours, complementary colours and analogous colours, and how artists use colour in their artwork.	Charanga Three Little Birds Reggae Ho Ho Ho Christmas, Big Band, Motown, Elvis, Freedom Songs	Autumn 1 Dance & Multiskills Sports Day Preparation Autumn 2 Gymnastics	Spanish Rhymes and songs Recognising familiar words and short phrases e.g.Colours communicate with each other using short phrases and understand the meaning in English	Computing Systems and Networks Emailing Programming Scratch Ongoing online Safety