



Year 3 Spring Term Curriculum Map



Topic
Through the Ages



Unique Experiences
Wow Day - Stone Age Visitor



Writing

- 1) Can I use expanded noun phrases including using with and like for additional detail?
- 2) Can I use inverted commas to punctuate direct speech?



History

Can I chronologically order events in Britain from the Stone Age to the Iron Age?



P.S.H.E

- 1) What are families like?
- 2) What makes a community?



RE

- 1) Could Jesus heal people?
- 2) What is 'good' about Good Friday?



Reading

While reading the key texts Glog by Pippa Goodhart, The Iron Man by Ted Hughes:

- 1) Can I recognise and read long vowel sounds ear, ire, -ture, -ure, our, tion, tious, cious?
- 2) Can I recognise and read words with the spelling patterns able, ible, ly, er, est, y?
- 3) Can I use syntax, context and word structure when reading for meaning?



French

Fruits - Can I name, recognise and remember up to 10 fruits in French with the correct determiner?

Vegetables - Can I name, recognise and recall from memory up to 10 vegetables in French using the correct determiner?



Art and Design

Textiles - Can I use a variety of techniques to create different textural effects?

Sculpture - Can I join 2 parts successfully, constructing a simple base for extending and modelling?

Unique Key Question

What was the best and most unique pre-historic invention?

Outstanding Key Question

What is outstanding about British pre-history?



Maths

- 1) Can I recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables?
- 2) Can I write and calculate mathematical statements for multiplication and division?
- 3) Can I count up and down in tenths?



Music

Can I listen to a range of Cuban pieces, recognising musical features and develop a sense of beat and rhythmic pattern through movement?



P.E

Gymnastics - Can I consolidate and improve the quality of my actions, body shapes and balances, and my ability to link phrases of movement?

Games, Throwing Skills - Can I develop my throwing skills through accuracy and control?

Tennis/Badminton Skills - Can I perform tennis/badminton skills with control and accuracy?



Computing

- 1) Can I practise typing using the home, bottom and top row keys?
- 2) Can I learn how to use email safely and send a simple message and attachment?



Science

Forces: Can I compare and group together everyday materials based on their magnetic or non magnetic properties? Can I observe, describe and predict what magnets and their forces will do?

Animals including humans: Can I explain that animals and humans need a range of nutrients from food? Can recognise that humans and some animals have skeletons and muscles which help them move and provide protection and support?