Year 3/4 History Topic The Romans



PREPARATION

KWL grid—What do pupils know, want pupils would like to know and what have they learnt to inform short term planning.

Maths links to the Romans

Roman numerals

D & T and ART

Drawing

Weaving

mixed media

ART

DT

Data handling—tally charts, collecting data

Making mosaics using I.T and

Roman measurements

English Coverage

- Poetry—kennings, shape poems calligrams, rhyming poems and poems to perform
- Speaking, listening and drama activities
- Reading a wide range of fiction.

ENGLISH links to the Romans

- Myths and Legends
- Newspaper reports based around the text Escape from Pompeii
- Poetry
- Adventure stories

Maths coverage

- Multiplication and division
 - Fractions
 - Measures-money



STARTING POINTS

- KWL Grid
- Museum in a box resources from the library
- Non fiction books.
- Internet research
- Visit on Thursday 8th March. Further information to follow.

VISIT

Roman fort

Dewa Roman Experience

Children will be visiting Chester to take part in a soldier patrol around the Roman streets of Chester and then exploring the museum.

History

- How do we know about the Romans—looking at Roman artefacts
- When and how did the Romans invade?
- Who were the Romans and what did they bring with them?
- How did life change after the Roman invasion?
- Who was Boudicca?
- When and why did the Romans leave?
- What new technologies did the Romans bring?

OUTCOME

A presentation answering our topic question: What have the Romans ever done for us?

Year 3 Spring Term

This will then presented to the rest of the school during a special assembly.

SMSC taught through the whole curriculum:

- Promoting pupils spiritual, moral, social, cultural development
- Promote British Values

Going for goals

- What sort of book is the soldid?
- Why do Christians Celebrate Easter?

Science

For more information visit the following page:

http://www.stmartins3-16.org/ media/1127/french-year-3.pdf

FRENCH

YEAR 3

- Rocks
- Light and shadow

Year 4

All living things and their habitats (Children will also have the opportunity to design our school pond)

MUSIC

Kodaly Singing: Develop musical memory Awareness of pitch Singing as an individual and class

Develop a sense a pulse Explore musical opposites

P.E

- Fitness circuit training
- Cardio vascular and aerobic exercises-link to science keeping healthy
- Swimming 10 weeks until Easter

COMPUTING

Coding using the website Code.org