Enrichment

Roman Experience in Chester

Computing

- use search technologies effectively, appreciate how results are selected and ranked, and be discerning in evaluating digital content
- use technology safely, respectfully and responsibly

RE/ PSHE

God, David and the Psalms

- Know and be able to retell stories about David.
- Know what they consider to be the qualities of good friendship
- Connect Christian values and beliefs for events and teaching in the Bible.
- Know the importance of David to the Jewish faith.

Science

- Identify how sounds are made and how they travel
- Investigate patterns between pitch, volume and vibrations
- Set up simple practical enquiries and fair tests

Art/ DT

- Design and create mosaics using repeating patterns
- Make Roman shields, working on a range of scales and mixing colours
- Create and evaluate Roman catapults using techniques to strengthen structures



Reading

Writing

settings and plot

Autumn 1- Year 4

What have we learnt from the Romans?

Swimming

- Water safety and gliding Games
- Demonstrate relevant skills and techniques within the context of a competitive game.

PE

Music

- Confidently recognise a range of musical instruments and the different sounds they make
- Copy increasingly challenging rhythms using body percussion and un-tuned instruments

Spanish

- My school, your school
- Using familiar sentences as models, make varied adaptations to create new sentences
- Write descriptive sentences using a model but supplying some words from memory

Humanities

- Describe the Roman Empire and it's impact on Britain
- Use sources and artefacts to ask questions and draw conclusions about the past

Maths

English

non-fiction over a wide range of subjects

 identify main ideas drawn from more than one paragraph and summarise these

Create adventure narratives, innovating

Use simple organisational devices to plan

and write explanation texts

Retrieve and record information from

- Count in multiples of 6, 7, 9, 25 and 1000
- Recognise the place value of each digit in a four-digit number (thousands, hundreds, tens, and ones)
- Read Roman numerals to 100 (I to C)
- Recall multiplication and division facts for multiplication tables up to 12 × 12
- Multiply two-digit and three-digit numbers by a one-digit number using formal written layout