

Curriculum Overview – Year 3/4

English

- Adventure stories – to plan and write their own story
- Instruction writing – to write and analyse a variety of instructions
- Performance poetry – to write recite poetry and write their own performance poem.

Science

- How to make a simple circuit
- Electrical safety
- To learn about photosynthesis – the importance of plants
- Learn how to wire a plug

Art & DT

- Make a roman mosaic – using mosaic tiles, children will research roman mosaics
- Make a roman shield

Music

- Ukulele – performance for parents at end of term

Forest School

- Plants – different parts, environments in which they grow, plants life cycle

Mathematics

- On-going investigations
- Angles
- Shape
- Add numbers mentally using number facts
- Co-ordinates
- Reflecting symmetry
- Data handling
- Weight and capacity
- Draw and interpret bar charts and pictograms
- Time to the nearest minute

Computing

- Accuracy on keyboard
- How a computer works
- Important people in making computers and computer games

History

- Romans – what they did for us, to compare roman life to modern day life

PE

- Track and field events
- Rounder's and ball skills

MFL

- Learning about zoo animals and how to describe them

RE and PSHE

- Moral dilemmas - how do you know what's right, if you saw a friend stealing what would you do?
- Relationships – in the school environment, to learn what is an appropriate relationship is
- Special books and sacred texts
- Growth mindset