Year 3 Autumn 1
Our Learning Journey

Be curious • Be kind • Be your best

Maths

- Multiply and divide by 4
- Represent numbers to 1,000
- Partition numbers to 100
- Find 1, 10 and 100 more or less
- Compare numbers to 1,000
- Estimate and use number lines
- Recap 2 × and 5 × tables

English

- Write a narrative based on life in the Stone Age
- Write a recount about our visit to Stanwick Lakes
- Use conjunctions and adjective strings
- Develop descriptive writing

Science

Movement and nutrition

- Functions of the skeleton
- Vertebrates and invertebrates
- Bones and joints
- How skeletons support and protect

Key vocabulary:
bone, joint, skeleton, movement, vertebrate

History

Prehistoric Britain

- Stone Age, Bronze Age and Iron Age
- Use historical sources and research
- Visit to Stanwick Lakes

Key vocabulary:
research, source, Stone Age, Bronze Age, Iron Age, hand axe

PE

Indoor – Gym

- Balancing using different body parts
- Using apparatus
- Create sequences
- Evaluate and refine

Outdoor – Games

- Send and control a ball
- Use evasion skills
- Principles of attack and defence
- Apply skills in games situations

Computing

- Keep safe online
- How to behave online and why this is important
- Identify top tips for internet safety
- Be a responsible digital citizen

RE

Sikhism

- The three Sikh principles
- Why praying is important to Sikhs
- The importance of Guru Granth Sahib Ji
- Name the ten Gurus and describe some of their qualities

Key vocabulary:
Nitnem, Sangat, Langar, Seva, Gurmukhi

Music

- Learn about ballads
- Explore how actions can impact performance
- Sing and perform
- Work as an ensemble

Key vocabulary:
ballad, ensemble

Jigsaw (PSHE)

- Identify positive things about ourselves
- Set goals
- Understand emotions
- Recognise feelings in others
- Behaviour brings rewards and consequences

Wellbeing Through Sport

- Emotional awareness (happiness, sadness and fear)
- Recognise and reflect on our emotions
- Build resilience
- Wellbeing through being active

Learning together for a brighter tomorrow

Small steps
Big futures