"Together we learn. Together we achieve."

Year 4 Autumn 2026 Curriculum Guide

Year 4 Team

Cyan Class: Mrs Rasoda
Magenta Class: Miss Bashir

PE Days

Mondays and Thursdays

Enrichment

Visiting a Mandir
French Workshop, Theatre Visit.

Home Learning

Monday: Spelling & Reading
Tuesday: Mathematics & Reading
Wednesday: Times Tables & Reading
Thursday: Reading Comprehension & Reading
Friday: Grammar & Reading

English

In English, pupils will explore four texts to develop their writing. Through 'The Snow Queen' pupils will write a character description and through 'The Legend of Podkin One-Ear' they will write a setting description. Using 'The Wild Robot' as stimulus pupils will create a set of instructions and through reading 'Iron Man' they will produce their own story opening.



PE

Pupils will look at the units:

- Athletics
- Outdoor Adventurous Activities (bikes and communication)
- Basketball

Music

Pupils will look at the Charanga units:

- Mamma Mia
- Glockenspiel Stage 2

RE

This term the questions being explore in RE are:

- How and why do Hindus worship at home and in the Mandir?
- Why is the Bible a special book?

PSHCE

Pupils will explore the units on 'Dreams and Goals' and 'Keeping Safe'. They will:

- Identify a dream/ambition that is important to them.
- Why mental health is important

French

Children will study the following topics in French:

- Seasons (Les saisons)
- Vegetables (Les legumes)

Mathematics

In mathematics during this term, pupils will focus on:

- Place value
- Addition and subtraction
- Area
- Multiplication and division
- Consolidation of concepts

History

Through the unit of Anglo Saxons, Picts and Scots, pupils will find out:

- Who the Anglo Saxons were and where they came from.
- Who the Picts and Scots were.
- How Anglo-Saxon life shaped modern Britain.

Geography

Through the unit of 'Europe', pupils will:

- Locate European countries and their capital cities on a world map
- Explore the human features, climate zones and landscapes of Europe.
- Carry out Geographical fieldwork.

Science

In science, pupils will learn about electricity, living things and their habitats as well as states of matter. Pupils will identify electrical components and create circuits. They will also use classification keys to help group, identify and name a variety of living things. When studying states of matter, they will also explore how change in temperature impact states of matter.

Computing

In computing, pupils will become familiar with the topics 'The internet' and 'Audio Productions'. They will develop their understanding of what information technology (IT) is and will begin to identify examples. Furthermore, they will use one or more programs to edit music, create and develop a musical composition.

Art

In art, pupils will make a relief, using sculpting skills. They will develop ideas, constructing the relief, developing skills and knowledge on how to make sculpture wall mounted/hanging. They will also use colour for purpose to reflect a time period.



D&T

Through the unit on 'Moving Monsters' pupils will design their own monster, select from a range of tools/ equipment to make their product and evaluate this.

