"Together we learn. Together we achieve."

Year 6 Autumn 2026 Curriculum Guide

Year 6 Team

Bronze Class: Mr Dizon
Silver Class: Ms Werrin

PE Days

Thursday and Friday

Enrichment

Southbank, Heart dissection at Little Ilford School,
Cinema - Kensuke's Kingdom.

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. Through 'Holes' pupils will write a formal letter, and through reading 'Windrush Child' they will write a character description. Using 'Clockwork' as stimulus, pupils will create their own final chapter of the book. To conclude the term pupils will read 'Rose Blanche' leading them to write a news report on an incident occurring in the book.



PE

Pupils will look at the units:

- Tag rugby
- Swimming (TBC)
- Health Related Exercise
- Tchoukball

Music

Pupils will look at the Charanga units:

- Happy
- Jazz Stage 2



RE

This term the questions being explore in RE are:

- How do people express their faith through the arts in Christianity?
- What do people believe in life after death?

PSHCE

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

- Identify a dream/ambition that is important to them.
- How to recognise forms of abuse and respond/deal with them and search for help.

French

Children will study the following topics in French:

- The date (La date)
- Do you have a pet? (As-tu un animal?)

Mathematics

In mathematics during this term, pupils will focus on:

- Place value
- Addition and subtraction
- Multiplication and division
- Fractions
- Converting units

History

Through the unit of 'Ancient Greece' pupils will find out how what life was like in Ancient Greece as well as how this has changed. They will explore artefact and learn about the most famous Ancient Greeks.



Geography

Through the topic 'Local counties and UK industry' pupils will understand what counties are and locate major counties on a map. Following this, they will research what the major industries are and where they are located. They will use this knowledge to explore trade links.

Science

In science, pupils will learn about electricity, where they will compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers, and the on/off position of switches. Moving onto living things, they will give reasons for classifying plants and animals based on specific characteristics.

Computing

Pupils will become familiar with the topics 'Communication and collaboration' and 'Webpage Creation'. They will become familiar with the different components of a computer by developing their keyboard and mouse skills. They will also consider how to use technology responsibly. Finally, they will delve into digital writing, digital painting, desktop publishing, digital photography, photo editing, and vector drawing.

Art

In Art, pupils will explore the topic 'Cityscapes', where they will create their own pieces of art inspired by Stephen Wiltshire and John Virtue. They will develop accuracy with drawing, attention to detail, effect of light/shade and interpret the texture of a surface.



D&T

Through the unit of 'Pizza'; pupils will design and make their own pizza, choosing toppings and testing it, before evaluating it using an evaluation matrix.

