

Maths

London Landmarks

Pupils will develop their understanding of money exchange and calculations, position and direction and their ability to compare and analyse data. Pupils will furthermore use and apply their maths skills through patterns, and real-life worded problems.

English

Exploring Narrative

Pupils will sequence key events, study and analyse characters and themes and write a newspaper report based on events in the book.

SoCo

Routines / Asking and answering open-ended questions

Pupils will become familiar with their new surroundings, learn how to behave in different locations at school, and transition with increased independence. Others will develop their ability to ask a range of questions, answer questions and understand the function of questions.

PSHE

Zones of Regulation / Recognising my Emotions

Pupils will develop a tool kit they can use in school and develop an understanding of how their tool kit helps them. Others will identify basic emotions and how they relate to the Zones of Regulation.

Science

Stepping into Science

Pupils will establish routines for themselves in the science room. They will learn how to use equipment safely. Depending on their different starting points, they will practice following schedules of increasing complexity.

Humanities

Making Connections & BHM

Pupils will explore their immediate environment, learn how to use maps, developing their positional and directional language. They will furthermore learn why BHM is celebrated across the world and engage in activities surrounding diversity, tolerance and celebrating success.

Music

Keyboard

Pupils will investigate the history of keyboard instruments. Pupils will study the Harpsichord, Celesta, Piano (upright and grand) and the electronic keyboard. They will furthermore develop basic skills to play the piano.

Drama

An Introduction to Drama

Pupils will learn and participate in new drama games, they will learn to communicate their preferences, and they will work with their peers in a drama game or performance.

Computing

Information Around Us / Everyday Technology

Pupils will explore the different formats in which information is presented to us in everyday life and use computers to create information in different formats. Other pupils will develop their understanding of technology and how it can help them become familiar with the different components of a computer by developing their keyboard and mouse skills.

Cooking

Lovely Lunches

Pupils will develop their understanding of health and nutrition, develop their independence cooking for themselves, develop competencies in cooking techniques and use a range of cooking utensils safely.

PE

An Introduction to Ball Skills

Pupils will develop ball skills which can be used in basketball and other competitive ball games. They will experience/explore a range of activities requiring them to handle a ball and begin to develop the ability to control a ball with adult support. The pupils will participate in warm-up and cool-down activities.

Art

Pattern & Colour

Pupils will develop and strengthen their understanding of health and safety in the art room whilst engaging with creative processes. They will experience and reference the work of other artists and develop and extend their knowledge of pattern and colour.