

Mathematics

Place Value within 1000 – This unit looks at place value in 3-digit numbers. The work in this unit is essential for the work in the rest of this year when children look at the four rules of number, fractions, and measure.

Addition and subtraction within 1000 - This unit builds upon children's ability to solve addition and subtraction calculations, by introducing exchange and formal written methods. This unit also develops children's reasoning and justifying skills.

Multiplication and Division - This unit provides essential preparation for beginning to multiply and divide 2-digit numbers by 1-digit numbers in the spring term, and for working with fractions. Knowledge of times-table facts is also essential.

English

The Tin Forest – This sequence provides opportunity to explore the language choices authors make and the interrelationship between words and illustrations in a picture book. The sequence will allow pupils to reflect on themes addressed in the book, such as environmentalism and an individual's role in a community

Oliver and the Seawigs – this sequence looks at character development, emotional response and changes of setting in narrative fiction. The narrative structure is carefully crafted and the characters and settings are well drawn, offering young readers a good model for their own story planning and descriptive writing.

Mulberry Class Curriculum Map

Autumn Term – Year 3

RE

What is it like to follow God? Children will look at various bible stories and will look at how God makes promises to those who follow him.

What is important for Sikhs? Children will explore the Sikh faith and what it means to be a Sikh.

Music To Sing a widening range of unison songs with varying styles, structure and pitch. To understand how to play the ocarina appropriately with increasing accuracy and control.

History

The Stone Age & The Neolithic Revolution

Children will find out about how their ancestors lived and eventually settled during this time.

Geography

Rivers – Children will look at the journey of the river starting from the source. Children will also consider how rivers around the world are used by people.

R(S)HE

Being Me in My World
Celebrating Differences

PE

OAA/Dance
Fitness/Gymnastics

Science

Rocks – Children will draw comparisons based on the appearance and physical properties of various rocks. We will look to describe in simple terms how fossils are formed when things that have lived are trapped within rock.

Forces and Magnets – Children will compare how things move on different surfaces and will observe how magnets attract or repel each other and attract some materials and not others.

Art

Pre-historic Art – Experimenting with charcoal, berries, leaves, homemade paints and more, children get a sense of what it was like to create art thousands of years ago and why these pieces were created.

DT

Constructing a castle -Learning about the features of a castle, pupils design and make one of their own. Children will use recycled materials to make towers and turrets before constructing a stable base.

Computing

We are programmers – children will plan and create animated scenes using Scratch.

We are bug fixers – using Scratch to recognise and problem solve different bugs that may occur whilst programming.

Latin

Meet the family – children will be looking at introductions and greetings with a focus on Nouns.