

Year 1 Summer Term

Driver Project

Memorable Experience

The children take part in a Victorian school day, dressing up as a child from that era and following a typical day in a Victorian school.



History

Present day schools: the children will compare a typical school day at our school to one in the Victorian era; significant people – Samuel Wilderspin - a Victorian teacher who invented the first playground.

Geography

Human and physical features. The children will explore maps of the local area and of the school, looking at changes over time.

Innovate Challenge

Planning and recording their thoughts on whether they would rather be at school now or in Victorian times.

Class Texts 'Topsy and Tim', Jean Adamson. 'Whiffy Wilson', Caryl Hart and Leonie Lord.

 Writing
'Hidden World Ocean', Libby Walden - Creating our own non-fiction flap book based on animals we have researched in science.
'The High Street', Alice Melvin - Writing our own cumulative shopping story.
'Bonkers about Beetroot', Cath Jones - Creating our own story about an animal that grows an enormous fruit or vegetable.

MathsTeaching for Mastery using White Rose Maths supported by NCETM PD spines.
Number: Multiplication and Division
Number: Fractions
Geometry: Position and Direction
Number: Place Value within 100
Measurement: Money

Measurement: Time

Companion Projects

'Street View' - Exploring the art of James Rizzi. The children will observe buildings they can see from school, carrying out sketches. The children practise layering skills using cardboard to then create a piece of collaborative art based on the work of James Rizzi.
'Chop, Slice and Mash' - The children will explore sources of food and practise food

D&T Chop, Slice and Mash 'Chop, Slice and Mash' - The children will explore sources of food and practise food preparation techniques paying attention to hygiene and safety. They will then design and make their own salads and sandwiches.

Science Plant Parts	'Plant Parts' - wild and garden plants; seasonal changes; seeds and bulbs; investigating leaves; the importance of plants; working scientifically.
Science Animal Parts	'Animal Parts' This project teaches children about animals, including fish, amphibians, reptiles, birds, mammals and invertebrates. They identify and describe their common structures, diets, and how animals should be cared for.
Physical	Following the PE Pro programme. Fundamental Movement Skills, Functional
Education	Fitness, Striking and Fielding and Athletics.
Music	Following the Charanga Musical School primary curriculum programme. All learning is focused around one song: Your Imagination
Computing	Following the Teach Computing curriculum:
	Creating Media- Digital Writing
	Programming (B) - An Introduction to Animation.
Personal,	SCARF:
-	Being my Best
and	Growing and Changing
economic	
education	
Religion and	Who do Christians say made the world?
Worldviews	How should we care for the world and others, why does it matter?