

Year 1 and 3
(Autumn Term 2021)

Literacy

Different stories on the theme of transport (ie) Naughty Bus, The Wind Flyers, The Little Ships, Mrs Armitage and The Chocolate Pilot.

Information writing about forms of transport and their history.

Labels lists and captions.

Comprehension.

Poetry.

Instructions and explanations.

Recounts.

Computing

- * Using the internet to research facts.
- * Use WORD to improve word-processing skills:
- * Create and debug simple programs
- * Understand what an algorithm is.
- * Use technology safely—online safety.

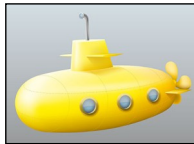
Mathematics

Y1 Place Value—count to 100, partition teen numbers, 1 or 10 more/less to 100. Addition—counting on, number bonds. Subtraction—count back. Shape—ID 2D & 3D shapes and know their properties. Money—identify and exchange, make amounts. Time—o'clock, days of the week, months of the year.

Y3 Place Value—place 2 & 3 digit numbers on a number line, understand PV in a 3 digit number, money. Addition & subtraction—number facts, inverse operations, mental strategies, partitioning. Multiplication and division—revise 2x 5x 10x, learn 4x 3x, doubles & halves, division facts. Measures—length, weight, capacity, perimeter.

History

We will be looking at the development of travel and transport throughout history. Alongside consolidating the children's understanding of chronology through using timelines and making comparisons between old and new forms of transport. The invention of cars, trains and aeroplanes with a particular focus on transport used in WWII. We'll also look at significant events during WWII and the role different forms of transport played in them



Religious Education

Was it always easy for Jesus to show friendship? Why does Christmas matter to Christians? Harvest.

PSHCE

Making decisions. Getting to know you. Our Rules. Difficult decisions. Where do you stand?

Science

Year 1 Animals including humans.

Looking at the human body and its senses. Investigating an animal's basic needs for survival. Animal offspring. Describing the importance of exercise and healthy eating.

Year 3 Living things & their habitats.

Looking at classification, environments, life cycles, reproduction.

Physical Education

Games skills. Especially attacking and defending.

Outdoor adventurous activities. (Y1 & Y3)

Swimming

Cycling

Fitness



Design Technology

Know there are many types of vehicles. See that vehicles have different purposes and this is reflected in their design. Make 3D vehicles. Understand that wheels and axles can be assembled in two different ways: either the wheel is attached tightly to the axle and the axle is free to rotate, or the axle is fixed with the wheel free to rotate around it. Thinking about how to strengthen, stiffen and reinforce their structures.

Music

Listening, singing and composition.

Action rhymes.

Using percussion instruments and tuned instruments.

Begin to read basic music notes.

Art

Experimenting with different drawing tools.

Close observational drawing of different vehicles.

Look at vehicles depicted in art (Turner, Monet, Van

French (Year 3)

Basic French vocabulary and some short conversation phrases.

Geography

How do we get to school? Look at the route on maps. Extend to other features of road safety in the local area. Express views about making the local area safer. How do we get to other countries? What is the transport like in other countries?