

English

Continue with the focus on securing foundational knowledge of writing: writing sentences that begin with a capital letter and end with a full stop, question mark or exclamation mark; the accurate spelling of words; correct letter formation with clear ascenders and descenders.

Learn to join letters using a horizontal join.

Devise and write about their very own Clever Trick Number 5 for the Enormous Crocodile.

Daily ELS lessons and Spelling Shed lessons.

Computing

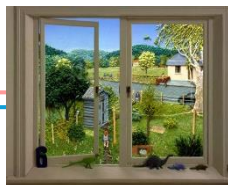
Learn how to code on the computer.

The children will learn how to use object and action code blocks to make a simple computer program.

Learn how to read code and to find out what it is doing and to begin debug if deliberate mistakes have been made.

Art and Design

Explore and develop collage techniques based on the book Window by Jeanie Baker.



Physical Education

Develop racket and ball skills.

Participate in dance, sequencing movements together.

Develop team skills.

Year 1 Topic Overview

Term 5 and Term 6 2026



Geography

Explore the local area.

Draw maps of their journey to school.

Look at the features of Hucclecote

Know their home address.

Conduct a traffic survey to consider whether Dinglewell is a busy road or not.

Look at the journey of the River Severn.

Science

Continue to explore seasonal change as we move from spring into summer.

Look at plants in the local environment.

Explore our five senses.



PSHE/Wellbeing

Explore physical health and wellbeing and identify things that the children can do to help look after themselves.

Learn about road and rail safety.

Maths

Learn to add two numbers together and subtract two numbers.

Tell the time to the o'clock and half past.

Develop early multiplication and division skills.

Learn to recognise and know the value of coins and notes.

Learn about weight and capacity.



History

Learn about the history of Dinglewell Infant School and how the local area has changed.

Visit to Waterways Museum to explore the history of the Gloucester Docks.



Religious Education and World Views

How do stories and art express world views?

Design and Technology

Explore moving pictures and learn how to make simple levers and sliders.

Music

Explore pitch and dynamics.