

Literacy

Model Text: The Iron Man – Ted Hughes
Red Riding Hood – Pie Corbett

Key reading objectives covered through personal reading, whole class reading and higher order reading skills taught through comprehension.

Key writing objectives:

Descriptive story openers

Adventure story

Grammar: Conjunctions, paragraphs, direct speech, expanded noun phrases

Handwriting taught systematically and discretely from debbiehepplewhitehandwriting.com

Spelling taught weekly – taken from Spelling Shed.

Science

Animals including Humans

- Identify that animals, including humans need the right types and amount of nutrition, they cannot make their own food; they get nutrition from what they eat.
- Identify that humans and some other animals have skeletons and muscles for support, protection and movement.
- Identify and group animals with and without skeletons.
- Compare and contrast the diets of animals (including pets) and group them.



RSE

Created and loved by God – Religious understanding. A community of love/How do I love others/working together

Maths

Multiplication and Division

- Multiples of 10
- Related calculations and reasoning
- Multiply 2 digits by 1 digit
- Link multiplication and division
- Divide a 2 digit number by one digit
- Remainders
- Scaling

Length and Perimeter

- Measure in M and CM
- Measure in MM
- Measure in CM and MM
- Metres, centimetres and millimetres
- Equivalent lengths
- Compare lengths
- Add lengths
- Subtract lengths
- Measure perimeter
- Calculate perimeter



Year 3

Spring 1 2025

Curriculum Map

Geography

My Place in the World

- UK in the world
- Population and distribution
- Rural and urban areas
- Migration
- Tourism
- Weather
- Case study - London

Trips/Visits

The Urban Factory

PE

Gymnastics and dance



Music

Rhythm grid – improvising a melody

Pachelbel Canon – rhythm/listening

Singing: Kookaburra/Algy met a bear – round

Boom, snap, clap: Rhythm and performance

French

Family: Family members, friends, animals numbers, colours

DT

Food: Design and make a fruit crumble

Computing

Pupils will learn how to design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems and solving problems by decomposing them into parts.

RE

Local Church

LF1: The liturgical year

LF2: The seasons of the church's year

LF3: Ordinary time

LF4: The feasts of Our Lady

LF5: Jesus wants us to love one another

LF6: The Christian's life journey of prayer



Listening and Sharing

Introduction