

Literacy Genres

Persuasive arguments
(deforestation)
Balanced arguments
Poetry (Rainforest Riddles)
Non-Chronological Report
(Dragons)
Biography (Cressida Cowell)
Narrative (How to Train Your
Dragon)



Year 4 Summer Term Themes

Amazing Amazon
It's a Small World
A Place for Everything
Dragons: Fact or Fiction



Mathematics

Convert between different units of measure.
Measure and calculate the perimeter of a
rectilinear figure.
Find the area of rectilinear shapes by counting
squares.
Compare and classify geometric shapes based on
their properties and sizes.
Identify and draw shapes with lines of symmetry.
Describe positions in the first quadrant, as well as
movement.
Plot specified points and draw sides to complete a
given polygon.
Interpret and present discrete and continuous
data.

The Arts (Design and Technology, Art & Music)

To develop ideas and master techniques in
painting through the use of different brush
strokes.
To learn about and listen to different
genres from a range of sources.
To appraise in detail, with the ability to
understand the layers of the music and it's
effects on the listener.
To learn how to take inspiration from the
greats (dragons)
To learn how to sculpt using a variety of
sculpting techniques.

Religious Education, PSHE & RSHE

Explore what it means to be respectful of
suffering and how we can care for others.
To learn about significant people who chal-
lenged the rules by being hopeful, courageous
and visionary.

To recognise strategies for keeping physically
and emotionally safe (rail, water & fire safety).
To understand that marriage is a commitment
freely entered into by two people.
To learn about the role money plays in lives,
including how to manage their money and about
being a critical consumer.

Humanities (Geography & History)

To investigate climate and locate the world's tropical
rainforests.
To debate and research deforestation in rainforests
across the globe.
To build an overview of world history.
To find countries of origin on world and European
maps and determine methods of travel.
To understand four figure grid references and analyse
ordnance survey maps.
To learn to investigate geographical features.
To learn about the history and traditions of cultures and
how they have impacted on modern society.

Computing

To learn to create,
edit and control
sounds.
To learn to control
when drawings
appear, changing
colour and size.
To use logical
reasoning to detect
and correct errors
in algorithms.

Science

To understand biodiversity and plant adaptation in rainforests.
To identify and analyse the layers of plants and shrubs found in the
rainforests.

French

To learn vocabulary, basic grammar and
sentence structure through conversation,
stories and songs.
Topics include writing a personal profile, fairy
tales and classroom objects.

OTHER INFORMATION

Outward Bounds—26th-28th
May

P.E

In athletics, the children will develop
their running, jumping and throwing skills.
Outdoor adventurous activities
Dance- To plan, perform and repeat
sequences. Create dances and move-
ments that convey a definite idea.