

History Geography

How do we travel the world?
How has transport changed over time?
The history of polar exploration.
Key Historical figure - Ernest Shackleton.
Comparing the polar regions with the tropics.
Looking at key physical and human

Year 1

Polar Lands

January - February

Computing

Plan, write and sequence algorithms to create a programme (block-based)

Music

Charanga music, unit 3
Playing and singing

English

Little Polar Bear (Weeks 1-5)

Learning how to use adjectives to describe.

Describing the story setting

Extending sentences with conjunctions

Writing instructions

Making a postcard

Learning and retelling the story

Retelling a story



Solo (Week 6—11)

Using adjectives in a sentence

Character descriptions

Setting descriptions

Extending sentences with conjunctions.



Writing a warning poster

Maths

Addition and Subtraction

Subtraction—taking away / crossing out

Subtraction—How many left?

Subtraction—Finding a part, breaking apart

Fact Families: The 8 facts

Numbers to 50.

Tens and ones.

Represent numbers to 50.

One more one less.

Introduce weight and mass.

Measure mass.

Compare mass.

Introduce capacity.

Measure capacity.

Compare capacity.

Compare lengths and heights.

Measure length.

Science

Plants and Animals

Identifying things that are living, dead and never been alive.

Exploring plants and animals in different habitats.

Exploring a micro habitat.

Food chains in different habitats

To identify and name a variety of common animals that are carnivores, herbivores and omnivores.

Seasonal Changes

To observe changes across the four seasons.

To observe and describe weather associated with the seasons and how day length varies

Art

Black and white photography
Sculptures –Ice / Snow sculpture (kinetic sand)
Cecilia Anne Braco, John James Audubon

PSHE

'Too much selfie isn't healthy'
Getting help when you are feeling worried or upset.
What to do when friends aren't kind to you.

RE

RE Today Unit 1. 2 : 'Who is a Muslim and what do they believe?'

Exploring the question through

Happy New Year everybody! Welcome to 2022. We will start this term by looking at the polar lands—First the Arctic, and then the Antarctic. This will take us until March, when we will focus on Easter for

