English

Non-fiction: Information texts about the Arctic and Antarctic

Fiction: Stories about Friendship & Stories with Repeating Patterns

Writing: stories, letters and cards

Writing question sentences

Nouns, verbs and adjectives

Phonics Phase 5

Cursive hand-writing

Guided reading

Computing

E-Safety

Using technology

Using the internet

Programming and control

PE

Specialist sports coaches will teach one games session

The second session will be Gymnastics with a focus on travelling and balance

Maths

Recall of addition and subtraction facts

Place Value: 10s and 1s

Counting & sequences

Strategies for mental addition

Calculation (+ and -)

Measurement – estimate, measure & compare

Problem Solving and mathematical reasoning

Cold, cold, cold!



RE 'Special festivals & celebrations'

Question: Why does Christmas matter to Christians?

The Christmas story and Nativity

Class prayer book/Reflection corner

Christian Values: Respect, Compassion

Science – Animals

Observe changes and describe weather associated with the seasons and how the day length varies

Grouping animals according to their features and what they eat

To describe and compare a variety of common animals

Geography

Where are the coldest places on Earth?

Use maps, atlases & globes to identify continents and oceans

Locate Arctic, Antarctic and British Isles

Use simple compass points and directional language

Locate London and know it is a capital city

Music & French

These will be taught by specialist teachers:

Michelle Lawrence

Mme Sturm

PSHE 'Getting on and falling out'

Being a good friend

Keeping safe – fireworks, fire, road safety

People who help us

Anti-bullying week

Art & Design

Techniques in using colour, pattern, texture, line, shape, form & space by:

Creating Arctic sketches and paintings using 'cold' colours and tints

Finding out about the Canadian painter Linda Lang and her Arctic paintings

Christmas art

Design & Technology

Design, make & evaluate a Christmas decoration to sell

Bread making for Pumpkin Day