

Art

What do we mean by hot and cold colours?
Using hot and cold colours, we will recreate Vincent Van Gogh's sunflowers painting.
How can you create patterns using leaves in the style of William Morris?
We will experiment with printing using different techniques and objects.

Geography

Why does earth have hot and cold places?
Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.

Computing

Online safety and Using the internet

DT

Do people from hot and cold countries eat the same food?
Creating a healthy snack from food found in a cold place

PSHE

Be yourself and Aim high

Phonics

Year 1: Phase 3 and 4 review and revisit for 3 weeks and then phase 5 teaching
Year 2: Phase 5 catch up and revisit misconceptions and Year 2 spelling rules

Why does earth have hot and cold places?



English

Snow Bear by Piers Harper

- Non-fiction information text

We're going on a bear hunt by Michael Rosen and Helen Oxenbury

- Retelling a narrative using full sentences

The Koala Who Could by Rachel Bright

- Diary

- Non-chronological report

The Months by Sara Coleridge (poem)

- Weather poetry



Why are there so many leaves on the floor?

Science

Why are there so many leaves on the floor?
We will explore the four seasons and discuss seasonal changes here and around the world.

RE

Celebrations and Festivals

Who celebrates what and why?
Focusing on Judaism and Christianity and their most important beliefs and festivals.

PE

Fundamental Skills, Dance, Yoga, Orienteering and Lacrosse

Music

Hands, Feet, Heart: in this unit we will celebrate and learn about South African music.
Rhythm in the way we walk and Banana Rap: in this unit we will celebrate and learn all about hip-hop and reggae style music.

Maths

Year 1: Place value (within 10), addition and subtraction (within 10) and geometry (shape).
Year 2:
Place value, addition and subtraction and geometry (shape).