

English

- Sharing news – speaking and listening
- Phonics - Letters and Sounds, the alphabet
- Development of mark making skills, pre-writing and letter formation
- Presenting information clearly - technology
- Early reading skills to include sharing and reading books, library books, Bug Club etc
- Using non-fiction books and computers to extract information

Science

States of matter

- Observations of changing states
- Liquid to solid
- Wind/air

Evolution

- Dinosaurs
- Adaptation for survival

Maths

- Counting and number recognition skills (individual targets)
- 1:1 correspondence
- Simple addition, combining sets, adding one more, doubles
- Simple subtraction
- Matching and comparing
- Time – O'clock, half-past
- Capacity
- 2D & 3D shape
- pattern

Creative

Music

- Play a range of tuned and untuned instruments musically
- Explore new songs and rhymes
- Listen with concentration to a range of music

Art

- Explore different types of paint
- Create pictures using techniques learned

Spring Term Overview Alpaca Class

LONSDALE



January –
April 2023

PBL

PBL takes a cross-curricular approach, where learning in discrete subjects supports the pupils in a final 'project'.

Spring Term 1:

'Water and the weather'

- Learning about different forms of water
- Changes in state through heating and cooling

Spring term 2:

'Dinosaurs & the environment'

- Fossils, how do we know about dinosaurs?
- The changing environment and how we can care for it: performance

Class Books:

Information, fiction and non-fiction books to be chosen from the Library and explored throughout the Spring term.

Computing

- Embedded throughout the curriculum

Outdoor Learning

- Exploring the natural world to enhance literacy, numeracy and creative skills

Interventions

- Working on individual targets

PE/Swimming

PE

- Pupils will explore different ways of moving in different directions and levels in dance
- Pupils will develop their throwing, catching and aiming skills through a variety of activities and equipment

Swimming

Pupils will continue to follow their individual pathway through the Making Waves Scheme

Design Technology

Cooking

- Changes to butter, chocolate etc when heated and cooled
- Dissolving, making drinks

Resistant Materials

- 3D model junk making
- Design and make dinosaur models
- Clay fossils

PSHCE & RE

PSHCE

- How to care for the environment
- Recycling – Sorting Materials
- Looking after animal habitats, trees and flowers.

RE

- Caring for animals and the environment messages from the main religions

K&U

Geography

- Identify hot and cold places on map / globe
- Animals of the Antarctic and how they adapt to the environment

History

- Uses of wind and steam power in the past
- Time line of boats
- Dinosaurs and fossils