

English

- Sharing news – speaking, listening, asking questions
- Phonics – **Little Wandle** daily SSP
- 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
- Letter writing – formal and informal, writing for a purpose
- Story writing – descriptive language

Science

Focus on space

- Understanding the Earth, moon and sun as spherical bodies
 - Use rotation of earth to describe day and night
 - Describe movement of the sun and moon relative to earth
- ### Focus on materials
- Explore how solid shapes can be changed by squashing etc
 - Identify & compare suitability of materials for particular uses

Maths

- Counting and number recognition skills (individual targets)
- **White Rose Maths** –
- Place value (within 20 / 50)
- Addition and subtraction (within 20)
- Length and height
- Mass and volume

Creative

Art

- Develop sketching techniques
- Explore a variety of media for drawing
- Use different grades of pencil to explore tone

Music

- Music Express Y2 Unit 8 Seasons - PITCH
- Use voices expressively and creatively
- Play tuned and untuned instruments musically
- Experiment with, create, select and combine sounds

Spring Term Overview Alpaca Class

LONSDALE



January –
April 2024

PBL

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

Spring term 1: 'Space!'

- Create a class wall display with imaginary planets and creative writing about the planets.

Spring term 2: 'Structures'

- Create a bridge to cross a river

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
- Become familiar with the tools of 'Paint'

Outdoor Learning

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

Interventions

- Working on individual New Horizons targets

PE/Swimming

PE

- Pupils will explore different ways of travelling
- 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

- STEM learning 'Pizza'. Plan, prepare and cook a pizza.

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Resistant Materials

- STEM learning 'Towers' structures – explore materials and structures including the use of construction kits.

PSHCE & RE

PSHCE

- Being kind and online safety
- Mental Health and wellbeing – being healthy

RE

- Identity and belonging – what it means to belong to a group and how to develop your own identity
- How belonging to a faith can affect your daily life

K&U

History

- chronology & changes through time – transport
- show understanding of ways travel /transport has changed
- know some significant people linked to transport

Geography

- identify seasonal weather patterns
- observe weather, make measurements
- observe and label water cycle & river