Spring Term - Year 1&2

story of 'Leaf" by Dieckmann and Sandra We will be learning the

using a range of noun phrases. punctuation and focussing on

chronological report, letters range of different writing for a recounts and purposes, such We will also be as a non-

Mr Wolf's Pancakes - Jan Fearnley

poems

How to catch a star - Oliver

Jeffers

The Puffin Book of Fantastic First



writing our own

reading. We are

Maths

taller than and shorter than, order heights, measure and shorter than, compare heights using the language of comparing lengths using the language of longer than and exploring addition and subtraction facts from 11 to This term in Year 1, we will be representing, comparing heights using non-standard units and common standard 16. We will be looking measurement, including

centimetres, comparing length using more than and less kilograms, comparing the mass of objects using more than, measuring and estimating height than and less than, measuring length in metres and 10's times tables, deriving multiplication and division This term in Year 2, we will be looking at the 2's, 5's and facts, measuring the mass of objects using grams and

Music and/RE

Our reading spine this term:

creating patterns using pitch, understand the concept of tempo and create a superhero theme We will be understanding the concept of pitch In music this term, we will be focusing on pitch tune which we will perform in groups

religions believe about caring for people, and care for everyone, what Christians and other In RE, children will explore whether we should what we can do to show people we care

Curious questions & answers about...

Astronauts - Miles Kelly

The Colour of Home - Mary

Hoffman

Beegu - Alexis Deacon

Science

animals, including humans, have offspring). locusing on the importance of foods. PE learning, focusing on fitness, and DT We will also be linking our science into our for survival), and offspring (noticing that basic needs of animals, including humans, grow into adults), surviving (describing the including humans, have offspring which change across the four seasons. We will be In science this term, we will be observing looking at life cycles (noticing how animals,

Phonics and Spelling

This term in Year 1, we will be continuing our learning new phase 5 sounds. We teach phonics every day and follow the scheme 'Little Wandle'. Children will read every day during phonics lessons and read the same book at least three times a week to develop fluency and comprehension.

This term in Year 2, we will be revisiting the phase 5 sounds learnt in Year 1. We teach spelling every day and follow the 'Little Wandle' spelling scheme.

Home reading books will come home in your child's book bag and changed each week.

In DT, we will be recognising foods and their food groups, identifying the balance of food groups in a meal, identifying an appropriate piece of equipment to prepare food, designing a wrap based on a given criteria and evaluating a dish based on design criteria.

Computing

In computing this term, we will exploring and understanding how we can paint using computers, using shapes and lines, making careful choices, selecting the best tools to use and explain why, and painting by ourselves.

PSHE

In PSHE, we will be exploring the importance of being healthy, focusing on what we need to be healthy, exploring the importance of sleep, discussing the safe use of medicines and learning about medicine safety, discussing that medicines can sometimes make people feel better when they're ill, understanding and learn the PANTS rules, naming and knowing which parts should be private, explaining the differences between appropriate and inappropriate touch, and thinking about who they trust and who to ask for help.

Geography

What is it like to live in Antarctica?

In Geography, we will be locating hot and cold places in the world, use our knowledge of hot and cold places to plan and pack for a trip, explaining what affects temperatures locally and why it is cold in the North and South poles, locating the North and South Polar regions and describing some of their icy features, using a range of geographical resources to describe Antarctica and it's climate, explaining what the Antarctic Treaty is and exploring reasons why people go to Antarctica

PE

We will have two sessions of PE a week.

Session 1 is Fitness:

We will be learning how exercise helps our brain and muscles, the importance of daily exercise, and to develop our coordination and timing for jumping and skipping.

Session 2 is Gymnastics:

We will be exploring travelling movements and gymnastic shapes with our bodies, as well as create sequences and balancing using apparatus.

PE days are:

Monday - Daisy Class
Tuesday - Bluebell and Daffodil Classes
Thursday - Bluebell and Daffodil Class
Friday - Daisy Class