Hedgehogs Summer Term 1 2024

Teacher Mrs Toomer

Curriculum Drivers: Communication, Knowledge of the World and Our Forest.

English

Phonics: Essential Letters & Sounds (Year 1

Phase 5) (Year 2 ELS Spelling) **Key Text:** Ocean Meets Sky



Focus: Prediction, descriptive writing, instructions, fantasy story writing, innovation, writing for different purposes, revising and editing.

Poetry on a theme and reading comprehension.

Regular guided reading sessions

Art/ D&T

Painting and mixed media (colour mixing and collage).

Preparing fruit (fruit salad) and vegetables (veg and dips).

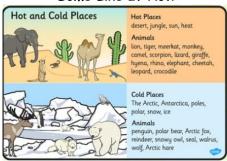
Designing and making boats inspired by 'Ocean Meets Sky'.

Computing and Music

We will use Teach Computing and will be creating digital music.

This will also help to explore and embed musical concepts such as rhythms, patterns, notes and tempo.

Some Like It Hot!



Why?

To consider areas of the world that have different climates and the animals that live in them. To deepen our understanding of the world and continue improving our geographical skills and knowledge. To explore maps and use atlases.

R.E.

How do we care for the world and others?

PSHCE

We will have weekly SCARF PSHE lessons. Through the topic of 'Being My Best Self' we will look at ways of taking care of our bodies through hygiene, health, exercise, sleep and cooperation.

We will also be using 'My Happy Mind'. We will work on understanding how our brain works and how to ensure we look after it so that we can manage our emotions and be at our best. Growth mindset is a key part of this too.

Maths

Year 1

Fractions, money, place value

Year 2

Fractions, money, statistics

Mastering number sessions will focus on number facts, arithmetic and composition.

We will also continue working on our times tables.

Science

We will use scientific skills to observe plants and to learn the parts of a plant. We will identify, name, compare and classify common plants and trees and common fruit and vegetables.

Geography

We will look at and cold areas/ countries of the world and consider their weather and climate. We will use maps and atlases and consider similarities and differences between countries. We will also begin to think about the animals that live in hot and cold places.

P.E

Progressive Sports will continue coaching the children on Thursdays with a range of skilled based activities ready for summer sports.