Physical Development

As athletes we will:

Use our fine motor skills in order to use tools such as pencils and scissors accurately.

Move confidently in different ways to create a routine of movements.

Build on our independence and 'I can attitude' towards everyday self care activities.

Be confident when moving around the setting changing speed and direction in order to avoid obstacles.

Personal, Social and Emotional

As **class members** we will:

Learn the 'Sharing is Caring' song.

Show care and concern for friends when needed

Make friends with new children and adults in our class

Begin to leave our grown ups happily and confidently

Listen and respond to our friends during group discussions

Accept the needs of others, negotiate and solve problems.

Communication and Language

As **communicators** we will:

Develop our vocabulary; based on jobs people do such as vets, and postal services

Use imaginative play and introduce simpl narratives.

Listen to our friends and respond in order to keep play going.

Be confident to express our likes, beliefs and opinions.

Retelling stories/ past events our own words

Other

As enterprising people we will:

Create post cards to sell

As people concerned with the **environment** we will:

Continue recycle in our classroom.

Understand how litter can harm our wildlife

In our **spiritual and moral development** we will:

Learn about different cultures and beliefs

As a member of our **community** we will:

Continue to inspire members of our local community to be more a part of our school (with thanks to **Whites Skip Hire** for your continued support).

EYFS—FS1

People who help us—Spring Term 1

Literacy

As writers and readers we will:

Share our core books the jolly postman and 'Mogs at the Vets'

Writing letters using initial phoneme/ grapheme correspondence.

Designing our own stamps.

Build on our bank of traditional nursery rhymes to support our understanding of language.

Investigate sounds in the environment

Continue to develop within Phonics Phase 1

Mathematics

As mathematicians we will:

Make marks to represent numbers 1-5

Begin to calculate 'one more 'and 'one less' independently

Count up to five objects and understand the final number is the amount.

Use comparative language of size such as 'taller', 'shorter, 'bigger and smaller'

Use shapes to create models and pictures

Select shapes appropriately for tasks and be able to describe some of their properties.

Order pictures according to their size

Expressive Art & Design

As artists, designers and musicians we will:

Create our own dance routine.

Use various tools to manipulate malleable materials.

Design and create our own stamp.

Create our own props to support role play.

Design and create our own postcards.

Introduce narratives and build up a story line during role play activities

Understanding the world

As **Scientists** we will:

Look at animals, their habitats and question things like why fish are unable live in trees.

Create our own fish tank without any leaks (fingers crossed)

As Technologists we will:

Discover how post is sent all over the world.

How computers are used to answer questions such as diagnosing poorly animals.