



## **Nursery (Orange Class)**

## Spring 1 Term 3

## What is in Space? What happens in Spring?







### Communication & Language

- •Use talk to organise themselves and their play: "Let's go on a bus... you si there... I'll be the driver."
- Enjoy listening to longer stories and can remember much of what happens.
   Understand 'why' questions: "Why do
- Sing a large repertoire of songs.
- •Be able to tell a long story.

# Personal, Social and Emotional Development

- Be better at sharing & taking turns.Begin to understand how others might
- •Play with one or more children,
- extending and elaborating play ideas.
- Become more outgoing with unfamilian people, in the safety of the setting.
- •Talk about their feelings, using words like 'happy', 'sad', angry' or 'worried'.
  - Circle time in small groups.

### Physical Development

- •Use one-handed tools and equipment
- •Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills.
- •Use large-muscle movements to wave flags and streamers, paint and make marks.
- •Be increasingly independent as they get dressed and undressed, for example, putting coats on and doing up zips.

#### Literacy

- •Beginning to spot and suggest rhyme.
- •To count and clap syllables in words.
- •To understand some concepts of print:
- > That print has meaning
- ➤To name different parts of a book
- ➤To be aware that print can have different purposes
- •To learn some traditional stories & re-tell with actions At home:
- ❖Play 'I spy', using initial accords
- ❖Talk about how stories and non-fiction books are different.
- Recognising logos and signs when out and about.
- ❖Be able to find the rhyming words in stories e.g. The Gruffalo.
- Enjoy books form the library

#### **Mathematics**

- •Say one number for each item, in order 1 to 5.
- Fast recognition up to 3 objects, without counting ('subitising').
- Recite numbers past 5 (to a least 10) back and for.
- •To know that the last number when counting a group is the 'Total'.
- To talk about & explore 2D shapes.
- To understand positional language e.g. under, in front.
- •To compare objects by length & weight (using non standard measures).

#### At home:

- Count to ten backwards and forwards
- ❖Count a small group of objects and know the total.

### Understanding the World

- •Begin to understand about change Winter to Spring (Seasons)
- Use all their senses in hands on exploration of natural materials.
- •Explore how things work.
  •Talk about what they see,
  with a wide vocabulary. e.g.
  plants, animals, moon, stars
  •Talk about the differences
  between materials and
  changes that they notice.
  •Begin to understand the need
  to respect & care for the

#### At home:

Looking in books or on the internet to learn about space.
 Talking about the changes from Winter to Spring.

# Expressive Arts and Design

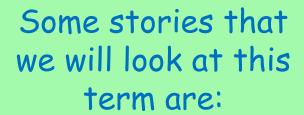
- •Explore colour and colourmixing.
- •Explore different materials to get ideas about how to construct models e.g. build rockets, make spaceships
- •Remember and sing entire songs.
- •Sing the pitch of a tone sung by another person ('pitch match').
- •Create artwork inspired by the artist Kandinsky
- •Take part in simple pretend play, using objects as props.

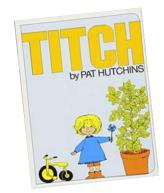
#### At home:

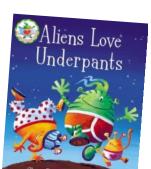
- Engage in role-play/ dressing up
   Make a 'shaker' or 'drum' for an instrument
- ❖Build a spaceship at home













Some activities we will enjoy this term are:



Making Rockets and spaceships!

Space-themed dress up day!

Signs of Spring Hunt

Make their own alien jelly!

Growing Beans