

## Prime Areas

### Personal, Social, Emotional Development

(Jigsaw- Mindful PSHE - Dreams and Goals)

- talk about healthy food and share their knowledge of how to keep healthy including oral hygiene
- Talk about hard work and perseverance to achieve your goals
- Revisit school rules and Values
- How can you help others achieve?
- Dreams and Goals for our environment and the planet

### Communication and Language

- Listen and respond to information in books about space
- Investigate vocabulary
- Opportunities to discuss existing knowledge and consider new learning and explore their interests in the theme of space
- Talk about World Book Day character
- Sharing feelings about our mums for Mother's Day
- Taking part in conversations
- Asking questions

### Physical Development

- Send ball to a partner in different ways
- Play simple games using ball skills
- Learn actions and move to range of Nursery rhymes and songs
- Yoga (balance, link movements, co-ordination)
- Team games using small equipment
- Travelling over and around large apparatus
- Continue to develop a clear handwriting style
- Use cutting and slicing skills to make a fruit rocket kebab

## Spring Term 2\* Space



### Celebrations

St David's Day  
World Book Day  
Science Week  
Pancake Day  
Mothering Sunday  
Easter

### Focus stories/books

Space stories  
Non fiction books  
Easter story  
Bible

### Enrichment opportunities

Library Visit  
Science week  
World Book Day-  
visiting author  
Planting  
Fruit rockets  
Signs of Spring Walk

\*Revised Spring 2024

## Specific Areas

### Literacy

- Write a list of things they would take to space
- Develop their writing skills -labelling and writing simple captions and sentences
- write kind messages to each other, write rhyming strings
- Write greeting in a card
- Use knowledge of phonics to communicate ideas in a range of ways

### Mathematics (WhiteRose)

- Investigate length, height and time and use the related vocabulary
- Learn about different representations of 9 and 10 and compare amounts using correct vocabulary.
- Investigate and learn pairs of numbers that make 10
- Explore 3D shape and pattern

### Understanding the World

- Set up experiments and make predictions and observations
- Learning about space
- use the internet and non-fiction books to find out information
- Carry out experiments
- Learn about the Easter story and find out how some people celebrate Easter

### Expressive arts and design

- Develop their creative skills through painting, modelling, and collage.
- Use the work of Karen Rose to create space themed weavings
- Use recyclable/ art and craft materials to create models
- Space art and craft opportunities
- Learn about different instruments and the way we play them. Play pieces together.
- Use creative skills to create their own Easter cards
- Create a Mother's Day card