FAVOURITE BOOKS





Whatever Next! Jill Murphy The Way Back Home: Oliver Jeffers How to Catch a Star: Oliver Jeffers Papa, Please Get the Moon for Me: Eric Carle Aliens Love Underpants! Claire Freedman

What is up there?

(Space) Paddington Class – Summer 2





UN SUSTAINABLE GOAL

#13 Climate Action

PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT

SCARF activities – growing and changing WeThinkers programme Growth Mindset – meeting and overcoming challenges

COMMUNICATION AND LANGUAGE

Enjoy a range of stories and retell Considering the Solar System and where we are. What are the planets called? What are stars made of? What is the moon made of? Why does the moon change shape? Can people really visit the moon?

MATHEMATICS

Reception: Mark making – focusing on letter formation and size. Write letters of first name. Read, Write, Inc Phonics, Reading storybooks and 'Talk through Stories'. Independent labelling, and writing sentences about own models and drawings.

LITERACY

Nursery: Recognising and tracing own name/initial letter. Begin to write letters of own name. Sound Awareness activities. For September Reception - Introduction to phonics

Reception: Doubling, sharing and grouping, Even and odd, Spatial reasoning, Deepening understanding of patterns and relationships, Mapping

Nursery: Number composition revision 1-5 revision, what comes after? What comes before? Numbers to 5, consolidation

Numberblocks and Colourblocks (selected episodes)

UNDERSTANDING OF THE WORLD

RE – Which stories are special and why?

Learning about the planets, sun, stars and moon.

WILD TRIBE - Outdoor yoga, Cloud watching, Strawberries (picking and eating), Balancing and Climbing (obstacle course), What's out there? (Minibeast hunt)

CHARACTERISICS OF EFFECTIVE **LEARNING**

Playing and Exploring

- **Exploring Elephant**
- Familiar Flamingo
- Go-for-it Gorilla

Active Learning

- **Concentrating Crocodile**
- Persevering Parrot
- **Proud Peacock**

Creating and Thinking Critically

- **Choosing Chimp**
- Slinky-Linky Snake
- Creative Chameleon
- Reflecting Rhino





PHYSICAL DEVELOPMENT

PE – Athletics – running, jumping, throwing.

GMC – Outside area, playground and field – large blocks, obstacle courses, balls-kicking, throwing, catching, throwing beanbag target, running, hopping, skipping, negotiating space

FMC - Pencil tripod grip with focus on letter formation and relative size, dough to strengthen fingers, cutting with scissors, 'Wiggle while you squiggle', Use of cutlery and gardening tools

EXPRESSIVE ARTS AND DESIGN

Help to make elements of our Space role-play area

Father's Day cards

Design a space travelling machine Investigate reflections and create symmetry Map making

Create a martian