Engage: Pyjama Day **Express:** Creative collaboration

Communication and Language

Listering and attention

WALT- Listen to and explore the stories How To Catch A Falling Star, Whatever Next, Owl Babies, Papa Sleep **Understanding WALT:** Describe what happens to the characters from the stories.

Speaking-WALT Develop and use vocabulary relating to the stories

UW- Use vocabulary to describe the process of night and day discuss the purpose of the sun and the moon -Develop vocabulary related to space

WALT: Discuss and use a range of words to discuss the work of Vincent Van Gogh

Literacv

WALT: Continue to recognise own name and those of friends. Begin to use 'Tricky Words' from both Phase 2 and 3 in oral and written sentences

-Write own name,

WALT: take part in reading activities- Daily story time -Become familiar with the text of a simple stories/ make marks to represent meaning

Phonics- Learning Phase 2&3- sounds/ related activities

WALT: Begin to learn skills to write for different purposes writing - Write short sentences to recreate parts of a story.

WALT: Continue to retell a story from beginning to end using Next, T**Physical Development**

Moving and handling

WALT: move in different ways using our bodies

WALT: Use malleable materials with control and skill to sculpt planets and different constellation shapes

WALT: Travel safely in a range of ways whilst playing weaving in out of stars and planets/ Recreate the motion of a rocket

WALT: Use construction materials to recreate space Fine Motor-WALT: Develop finger skills to be able to write letter shapes correctly

Attaching labels to artefacts by threading and tying Hall sessions- mats,-beanbags

WALT: Use safe and correct methods when cooking healthy foods

Personal, Social and Emotional Development

Self-confidence and self-awareness

WALT: Understand that friendship is important and we can find ways to work together

WALT: know that I can do more things now than I could when I was younger

WALT: look at what makes us unique Links with Literacy Tyrannosaurus Drip

Managing Feelings and Behaviour

WALT: know what to do when someone is sad or needs friendship

Links with Literacy How to catch a falling star

Getting on and Falling out SEALS Making Relationships

WALT to understand how to resolve problems with my friendsCircle time / drawing/ writing activities

- Making a friendship poster -What I can do?

WALT -Solve problems without aggression Learn about anger and ways to keep calm

Share stories about anger and discuss different ways to solve the problem of anger

> **SPRING TERM 1 Activities** Starry, starry night - What happens when I fall asleep? Reception

Mathematics

Number - WALT - Estimate then count an amount of objects Activities - Estimate number of stars in the sky. Have a star/planet/moon hunt. More/fewer/Comparing 2 sets

WALT - To find the total of two groups of objects Practical and simple addition-what is the total of 2 groups? Use rockets or objects relating to the nights sky What is 1 more

WALT sing -Star songs and rhymes involving mathematical vocabulary

(create display which includes numerals to help children with recognition and count)

Shape Space and measure Learning 2D/3D names -

WALT - create star/rocket/moon/planet pictures using various shapes, 2D and 3D.

Understanding the World

WALT: discover what an Astronomer does, **Astronaut does**

Watch clips/Role play - lab, observatory, space rocket

WALT: know why we celebrate

How do we celebrate different festivals? Why are festivals like Chinese New Year important to

The world

WALT:use information text to learn out about constellations

WALT: Think about what happens when it is dark outside. Learn about why we can see stars in the sky. Look at the different planets CLL LINK-Vocabulary related to planets and space

WALT: discover what a star is made from-Look at stars and the shapes they can create LINK Maths . Learn about basic star constellations

WALT: find similarities and differences between familiar nocturnal animals

What animals do we know about? What is my favourite animal?

WALT: to care for needs of others-How should we care for wild animals? What do living things need to survive? What did the starfish need to survive need?

Technology

WALT: Use paint program to draw a picture Draw a picture of space rockets - Use paint program

WALT: Choose resources and colours to create the painting of Vincent Van Gogh

WALT: Work with friends to create and act out our own **stories-** Using role play area and props recreate the trip to the moon by the bear in Whatever Next

WALT: Combine a range of movements to create our own dance

WALT: Create pictures of space, stars and meteors showers: Role-play board- create a papier-mâché role play board to fit over sand tray, encourage children to think about what they want on the board e.g. moon crater, moon rocks

Exploring and using media and materials

WALT: Learn new songs about Stars - children help to select instruments to be displayed to create sound that they think twinkling stars might make

WALT: Use a range of instruments to compose our own

WALT: Plan what to create and how to combine my **chosen resources** -Star display-interactive information display displaying children's painting writing, colouring in etc

WALT: Explore how colours can be mixed to create a range of shades for painting patterned planets WALT: Explore how to combine materials to create the

moons surface/ The Vincent Van Gogh Painting Starry **Starry Night**