

Prime Area: Personal, Social and Emotional development (PSED)

Growing and changing

Making positive relationships with adults and children.

Taking account of others ideas.

Prime Area: Communication and Language (CL)

Speaking and listening activities such as a role play museum and the Great Dig.

Creating a space centre in the role play area.

Visiting the in school planetarium- understanding our natural environment.

Prime Area: Physical Development (PD) Good control and coordination in large and small movements.

Safely negotiate space.

Movement with Music

Knows the importance of good health and physical exercise.

Different ways of moving on equipment

Satellite obstacles

How to walk in space

Spring Term:

Our Wonderful World.



Specific Area: Literacy (L)

Writing - letters to the museum.

Stories- Harry and the bucketful of dinosaurs, Dinosaur roars!

Dinosaur non fiction text

Writing simple sentences using the correct punctuation.

Spelling decodable words correctly. (e.g. snap)

Specific Area: Understanding the World (UW)

ICT-using technology to communicate meaningful information with pictures & sounds
History- a long time ago...dinosaurs lived.
Solar System- Planets, sun, moon, stars, constellations.

Junk model Space rockets tin foil

The different jobs people do linked to space

Rocket experiment.

Specific Area: Expressive Arts & Design (EAD)

Making fossils, Polystyrene tiles, Junk modelling and dinosaur skeletons.

Star telescopes, Moonscapes, Wall paper paste alien Slime! Star telescopes Moon Craters Designing an alien land Create your own Alien, Space theme songs.

Specific Area: Mathematics (M)

Addition and Subtraction- beginning to record.

Numbers 1 to 20

More and less

Ordinal language

3D and 2D mathematical language