

Personal, Social and Emotional Development / Communication and Language

Taking turns and sharing

Circle of 10

Talking to our Learning partners

Circle time - SEAL

Taking care of our planet

People who help us

School Councillors

Show & Tell

Asking questions about Space

Learning lines for assembly

Talking stars

Physical Development

Funky fingers - fine motor activities

PE - Balance and co-ordination on large and small apparatus

Throwing and catching balls & bean bags

Rainbow name writing

Large and small scale construction

Wake and shake - musical movement

Making and cutting space sandwiches

Threading alien necklaces and bracelets

Sewing

Musical moon craters

Expressive Art and Design

Designing and making rockets

Space pictures with chalk

Paper mache planets

Gloopy paint alien pictures

Listening to Holst's 'Planets' and exploring instruments to make space music

Understanding the world

The solar system and the names and features of planets.

Planting bulbs and watching changes over time.

Exploring distance with rocket mice

Mathematics

2D and 3D shapes.

Exploring weight and balance with moon rocks

Repeating patterns

Positional language

Finding one more and one less

Counting backwards from 10 & 20

Role play Space Rocket



All Saints C of E Infant School Tilford

Woodpeckers Autumn term 2

Blast Off!

Literacy

Phase 2 & 3 Phonics

Using information books to find answers to our questions about space

Reciting poems and rhymes

Making rocket books

Writing ingredients for Space smoothies

Writing lists of what to take into space