Moon Zoom

Driver Subject: Science

Year Group: 1

Term: Spring 2026



Introduction:

CRASH! What's that in the playground? Let's go outside and take a look. Stand back everyone – it looks like a UFO has crash landed. Find out who might have landed by exploring the craft and investigating scattered scientific specimens.

Would you like to be an astronaut? You'll need a pretty sturdy spacecraft if you do. Start off small by making an air-propelled rocket. How far can you make it travel? Find out the names of the planets.

Love to Investigate Science:

What keeps us dry?



How does it feel?



Everyday materials - Name, describe and compare

Homework

Daily reading 10 minutes

Focused activities will be set each week.

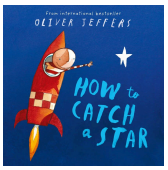
Doodle Maths
Doodle English

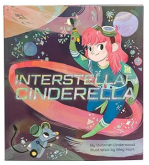
Our visiting alien will be coming to your house! The children need to complete his diary to record his visit

End of term challenge - Create 'Space in a box' (more details to follow!

Key Texts:







English: Traditional Tales, Calligrams, Information Reports

Maths (White Rose Maths Hub) Place Value to 20 , Addition and subtraction (within 20), Place Value to 50, Length and height, Mass and volume

Religious Education and World Views: Special Places, Pentecost

D & T: Space toys and vehicles (linked to materials)

Computing: Moving a robot (Control - Beebots), Grouping Data

Geography: Physical features

Art & Design: Mixed media collages

PE: Ball handling skills - YTCST

PSHE : SCARF - Valuing Difference

Music: Exploring the music of Gustav Holt, Mars from The Planets' Suite, playing simple patterns on unturned instruments

Values for the Term:





Favourite five texts: Traction Man is here, The First Hippo on the Moon, Amazing, Look Inside Space, Poetry