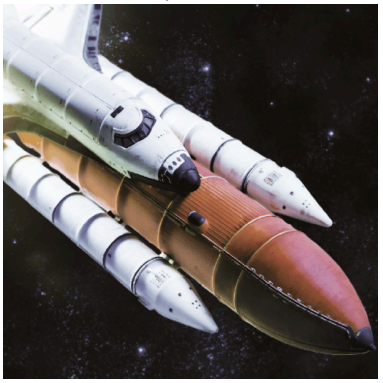
Moon Zoom

Driver Subject: Science

Year Group: 2

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

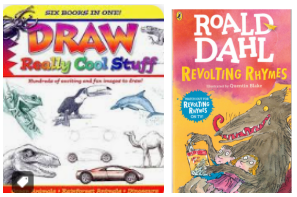
Homework

Daily reading 10 minutes

Focused Maths and English activities will be set each week.

End of term topic learning

Key Texts:



English: Recounts, Traditional Tales with a twist, Instructions, Kenning Poems,

Maths (White Rose Maths Hub) Multiplication and Division, Statistics, Length

Religious Education and World Views:

Hinduism -Why does a Hindu want to collect good karma?

How does the story of Rama and Sita inspire Hindus to follow their dharma?

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: Dance, Netball, Tag Rugby

PSHE :

Keeping Safe

Being my best

Music: Percussion, Samba drumming

Values for the Term:



Favourite five texts: Dirty Beasts, Please Mrs Butler, Draw Really Cool Stuff, The Boy who cycled the world,