Moon Zoom

Driver Subject: Understanding the World

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.

Year Group: Reception

Term: Spring



Love to Investigate Science:

What keeps us dry?



How does it feel?



Key Texts:



Literacy/ Communication and Language: Traditional Tales, Poetry, Information Reports

Maths (White Rose Maths Hub) : Alive in 5, Mass and Capacity, Growing 6, 7 ,8, Length, height and time, Building 9 and 10, Exploring 3D shapes

Understanding the World
Science: The Natural World - Materials
Religious Education and World Views: Special Places
Geography: The Natural World - Physical features
Computing: Controlling a robot - Beebots

Expressive Art and Design:
Music: Being imaginative and Expressive - playing simple patterns on unturned instruments Exploring the music of Gustav Holt, Mars from The Planets' Suite,
Art and design: Creating with materials - Collage

Physical Development: Gross motor skills: Ball handling - YTCST

PSED: SCARF: Valuing Difference

Favourite Five Texts

Traction Man is here

The First Hippo on the Moon

Amazing

Look Inside Space

Poetry

Home Learning

Daily reading
10 minutes phonics - weekly
10 minutes maths - weekly

Optional - Doodle Maths
(log in details in homework folder)

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

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

Values for the Term:

