

Maths:

Times tables
Multiplication and division
Fractions
Statistics
Basic number fluency



Literacy:

Narrative writing 'the man in the moon'
Science fiction
Explanation and instruction texts to describe scientific and geographic learning

Spellings
Grammar
Handwriting
Daily Reading

Science:

Light: where does it come from?
What is UV? How are shadows formed?
Electricity: What makes a circuit?
How to keep safe? Components.
Make a space ship with a lit element.

Earth and Space

R.E:

Buddhism can everyone be happy? Who was Buddha?
What can make us happy?

Christianity
Is forgiveness always possible for Christians?

Humanities:

Geography:
Day and night
Longitude and latitude
History: first moon landing

PSHE:

Keeping myself safe. Making a difference – media influence

Design technology

Making junk model space ships with an electrical element. Tool work at forest school

P.E:

Swimming
Dance
Daily Mile
Forest school

ART

3d models papier mache planets

Manipulating images looking at Picasso drawing facial features applying skills to make aliens

Drawing skills- shading to make the lunar cycle



Computing:

Spreadsheets
Animation
Making music
Online safety
coding

M.F.L:

Numbers to 10
Asking politely
masc and fem nouns
food

Music

Ukele
Singing
Music appreciation

Well being:

Mindfulness activities,
Outdoor education
Forest school
Growth Mindset

