



Term taught: **Autumn 2**

**Core basic skills**

**Writing:**

QPootle 5

How to catch a star

Man on the moon

**To describe a character**

**To invite a character to visit.**

**To entertain and imagine.**

**To look at comparisons.**

**Reading:**

Little Wandle books.

Reading class sessions x 3 a week.

**Numeracy:** the children will learn these mathematical skills:

Addition and subtraction within 10.

Shape

Place value within 20.

**Computing:** the children will learn the following skills:

Digital Painting.

**Topic Title: Moon Zoom!**

**Hook for Learning:**

Launch: Planetarium visit

Land: Space disco

**Science**

Seasonal changes.

Solar system

Light and dark.

**Global Dimension:**

RE- Who celebrates what and why.

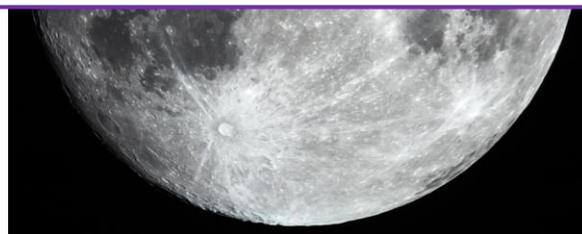
Geography; Google earth.



**Technical Work:**

DT-split-pin aliens, moving pictures

3D model of a rocket, planets.



**Creative Learning**

**Art**

Form and space 3D modelling.

Tone Van Gogh Starry Night

Music Unit 2 Voice.

**Cross Curricular Writing:** Application of skills, 1 piece per fortnight

Factual writing about planets moon and earth.

**Cross Curricular Reading:** Application of skills

Non-fiction space books- can they use the contents and other features of non-fiction books?

Reading letters to QPootle 5- sequencing.

The way back home, whatever next- story retelling using props and puppets.

**Cross Curricular Maths** – Problem solving

Planets and shape

Day and night (time)

Positional language

Ordinal numbers

**Vocabulary:**

Planet astronaut solar system night morning

afternoon Apollo 11 Saturn Neptune Mercury

Venus Earth Mars Jupiter Uranus Sun star moon

dark light day night seasons Autumn Winter Spring

Summer