

Literacy – Linked to our Earth and Space Topic and our trip to Robinwood

Recounts/ newspapers—recounting the moon landing.

Story writing—writing our own sci-fi story.

Performance poetry—Studying The Highwayman by

Alfred Noyes and using it as a stimulus for our

creative writing.

Persuasive writing—Discursive text about the benefits of residential (linked to Robin Wood).

Biography—Tim Peake

History—linked to our topic ‘Space’

Learning about the Planets in our Solar System

Understanding that the Sun is a star

Knowing all about the development of telescopes

Understanding the ‘space race’

Learning about astronauts

Geography

Map reading.

Local geography in our area.

Planets of the Solar System.

Day and night.

Timezones.

Seasons and their impact on human behaviour.

Art Peter Thorpe Space Art

Use a choice of techniques to depict movement, perspective, shadows and reflection.

Using oil pastels to create Space Art.

DT

Design, make and evaluate an appealing product linked to our Earth and Space topic.

Design and make our own clay aliens and to evaluate the process.

Science- Earth and Space

Describe the movement of the Earth, and other planets, relative to the Sun.

Describe the movement of the Moon relative to the Earth.

Describe the Sun, Earth and Moon as approximately spherical bodies.

Studying and analysing the planets of the solar system.

Use the idea of the Earth’s rotation to explain day and night and the apparent movement of the sun across the sky.

Maths

Understanding fractions, decimals and percentage

Converting mixed number fractions to improper fractions and improper to mixed number fractions

To understand equivalent fractions

To add and subtract fractions with different denominators

To look at volume and capacity

WEEKLY MATHEMATICS TASKS SET TUESDAY TO BE COMPLETED FOR THE FOLLOWING MONDAY

Important Dates

Number Day— Friday 7th February

Robinwood—Wednesday 15th—Friday 17th February

Half term— Friday 14th February

Parents evening – Wednesday 21st and Thursday 22nd February

Year 5 Curriculum overview

Spring



Cookridge Holy Trinity Church of England (A) Primary School

RE—Christian Value– Perseverance

Understanding the links between Judaism and Christianity

To understand how religion helps people through the good and bad times.

Physical Education

Developing ball skills

Developing key movement skills (agility, balance, co-ordination)

Developing teamwork skills

Dance

Learning Log/Homework

Space cadets—due in January 19th.

Robinwood Resilience—to be handed out after half term.

Music

Children learn viola taught by an outside agency.

MFL

Food and drink.

Days and numbers

Computing

Research skills— using the internet to find statistics about our solar system.

Data handling—using Microsoft Excel to enter and analyse data.

PSHE/Citizenship

Keeping safe and managing risk.

Mental health and emotional wellbeing: dealing with feelings

Extracurricular Activities:

Tuesday—Sports club 3:30-4:30pm

Wednesday— Choir 3:30—4:30pm

Wednesday—Mathletics club 12:45—1:15pm

Martial Arts 3:30-4:00pm