

ENGLISH

Narrative

To write a narrative which includes a mythical beast.

Diary

Recounting a day in the life of a South African miner. This will link to Black History Month.

Poetry

Learning to perform and recite a piece of poetry.



INVESTIGATIVE SCIENCE

EXPERIMENTS

- Earth and Space: Experimenting with the size of the planets, relative to the sun. Movement of the Moon and the Earth. Time zones and change of seasons.
- Forces: Exploring gravity, friction, air resistance and water resistance.



CROSS CURRICULAR MATHS incl.

STATISTICS

- Data handling based on the planets - dimensions, distance from the sun etc;
- Interpreting graphs based on forces;
- Tables of results and graphs following investigative science experiments.



Computing

- E Safety;
- Scratch;
- Coding.



Half term homework projects (optional)

Term 1: Earth and Space

Term 2: The Ancient Greeks

HOOK DAY/ENRICHMENTS

- Ancient Greek day TBC
- Planetarium TBC



ART/DT

- ART - 3D sculpture making Ancient Greek pots;
- DT - Making authentic Greek cuisine



MUSIC

PSCHE

- Relationships - Zones of Regulation, personal characteristics, self-esteem, friendships
- Being Me in My World - choices, behaviour and consequences



Autumn Term 2022
Down to Earth with a Bump!



Year

5

Discrete learning (unrelated to our topics) will also take place in:

Maths
Literacy
RE
PE

PHYSICAL EDUCATION

-
-
-



19



OUTDOOR LEARNING/HORTICULTURE

- What makes Earth so special? Asking questions about the movement of the Earth.
- What is out there in space?
- Designing your own space rocket.
- Parachutes - What forces are acting on them?



GEOGRAPHY

- European mapping skills;
- Modern day Greece including climate and tourism;
- Comparing Athens to London.

