

SCIENCE

EARTH AND SPACE

Explore the solar system and its planets
Understand the heliocentric model of the solar system
Explain the Earth's movement in space
Explain the Earth's rotation and night and day
Explain the movement of the Moon

PE

Cricket skills – fielding, batting, bowling, mini-games / Quick –cricket
Games – Rounders, tennis, athletics, Tchoukball

PSHCE

DIVERSE BRITAIN

- Identities
- Communities
- Respecting the law
- Local government
- National government
- Making a difference

CAROUSEL
COOKING;
FOREST
SCHOOL;
LIFES-SKILLS;
CODING, BSL

MATHS

Statistics: Line graphs, tables (inc Timetables)
SHAPE: Angles – identifying, drawing, measuring, calculating, properties of shapes and 3D shapes.



SUMMER TERM 1 YEAR 5

MUSIC
COMPOSING and
IMPROVISING:
Holst and composing a
Planets Piece for Earth.

COMPUTING
DIGITAL ART
Using technology
to recreate
artwork.

GEOGRAPHY

WHERE DOES OUR ENERGY COME FROM?

- To know why energy sources are important.
- To understand the benefits and drawbacks of different energy sources.
- To understand how energy is generated in the United States.
- To know how energy sources are distributed in an area.
- To explain reasons for choosing an energy source.
- To collect and present data on where to position a solar panel on the school grounds.

ART

Piet Mondrian - Who was he? What was his style? Create their own work similar.

ENGLISH

Persuasive texts and adverts
– Bubble-Trouble soap;
Invent Sweets/ chocolate;
Advertise a TOY.

RELIGIOUS EDUCATION

- Who are Humanists in the UK?
- What ideas are important in Humanist worldviews?
- How do some Humanists celebrate a new baby?
- How do Humanists decide good and bad, right and wrong?
- What kinds of things do some Humanists in Gloucestershire do to make the world a better place?
- What is it like to be a Humanist in the UK today?