



LKS2 Summer 2

Maths

-Mass & Capacity

Measure, compare and calculate grams, kilograms, millilitres and litres.

Time

Understand days, months and years

Understand hours, minutes and seconds

Recognise time on a digital clock

Use AM and PM

Be able to tell the time in five minute intervals

Convert between the 12 and 24 hour clock

- Shape

Recognise, compare and draw angles

Recognise and draw polygons

Recognise and describe 3D shapes

Understand horizontal, vertical, parallel and perpendicular

Understand lines of symmetry

Music

Salford Diocese singing programme

Religious Education –

Dialogue and encounter

To the ends of the earth

- Explore how talking and listening to others helps us learn about different people, experiences, and beliefs.
- Learn about Jesus’ encounters with people and how he showed kindness, respect, and care for everyone.
- Discover that people belong to different faith communities and have different traditions and ways of worship.

RHE—Created to Love in the Community Module 3

- Explore how human beings called to love others in the wider community through service, through dialogue and through working for the Common Good.
- Pupils will consider and discuss various types, financial stewardship through budgeting activities, and discussions about the steps needed to get where they want to be.

Computing - Website design

Topic –

Why do people live near volcanos?

To name and describe the layers of the Earth.

To explain how and where volcanoes are formed.

To recognise the negative and positive effects of living near a volcano.

To explain what earthquakes are and where they occur.

To observe and record the location of rocks around the school grounds and discuss findings.

PE Summer 2 -

Athletics and Rounders

English -

Writing focus: Explanation text

How does a volcano erupt?

1st person description escaping from a volcano

Recount writing about school trip, letter of thanks.

Reading: Whole Class Guided Reading sessions focusing on class reads. Children heard once a week through various reading opportunities.

Spelling, Punctuation and Grammar: a range of grammar and punctuation embedded daily, spelling taught as regular

Science: We are astronauts

To know the sun is a star.

To know the solar system and the order of the planets.

Spanish-

Unit 1 - Spanish Greetings

Unit 2 - Spanish numbers

and ages

Art:

Sculpture

Create papier mache planets to create a model solar system for the class.

Explore materials- form, shape and space- planning and inspiration.