Stunning Start

Map work about South America.

Collective Worship focuses Caritas in Action –

Options for the Poor and Vulnerable

PSHE –

Ten-Ten: Module 2, Unit 3. Sharing Isn't Always Caring. Cyberbullying. Types of Abuse. Impacted Lifestyles. Making Good Choices. Giving Assistance.

Science –

Materials

- I can compare and group materials by their properties.
- I can dissolve a material, and recover the material from a solution.
- I can use filtering, sieving and evaporating to separate mixtures.
- I can explain what a reversible and irreversible change is.
- I can explain the use of materials based on comparative fair tests.

English –

Core Reading: Boy at the Back of the Class.

Writing Opportunities:

Non-fiction – Newspaper Report:

Report on refugees coming to the UK.

Structure of writing type: title / columns / picture and captions. Features in writing type: headline / orientation / use of quotes / facts and information.

Speech / relative clauses / formal vs factual / commas.

Narrative: Character Description

Expanded noun phrases / relative clauses /

Narrative: alternate ending to the text.

R.E. Unit G – Lent

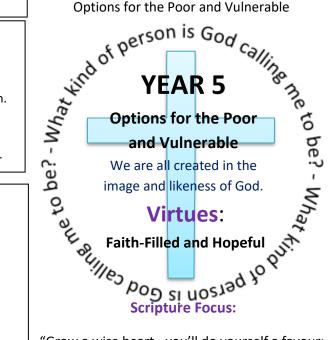
Unit H – Holy Week

SMVSC

Gospel Values

Faith-Filled and Hopeful

Caritas in Action Options for the Poor and Vulnerable



"Grow a wise heart - you'll do yourself a favour; keep a clear head - you'll find a good life." Proverbs 19:8

Prayer Focus – Our community.

Big Questions

Is it right for someone to steal if it's for their starving family?

Is it right for countries to go to war and put their citizens in trouble?

Geography – G1, G5, G7, G8.

South America:

Locational Knowledge -

- Locate the world's countries using maps to focus on South America. - Environmental regions, physical and human characteristics, countries, major cities.

- Identify position and significance of latitude, longitude, Equator, hemispheres and tropics.

Place Knowledge -

- Understand geographical similarities and differences through the study of human and physical geography. The Amazon Rainforest.

Maths –

Decimals and Percentages: - Decimals up to 2 decimal places.

- Equivalent fractions and decimals (tenths and hundredths inc.)
- Thousands as fractions and decimals.
- Ordering and comparing decimals up to 3 decimal places.
- Rounding to nearest whole and 1 decimal place.
- Percentages as fractions and decimals.

Perimeter and Area:

- Perimeter of rectangles, polygons and rectilinear shapes. Area of rectangles and compound shapes.
- Estimate area.

Statistics:

- Draw, read and interpret line graphs.
- Read and interpret tables and timetables.
- Two-way tables.

Computing -

Creating and Using Spreadsheets: To know what a cell reference is. To generate lists of nos using autofill Create simple forulae. Use column labels. Explain how formulae work. Use a spreadsheet to solve problems. Use editing tools. Present and interpret info on a

Art –

- Outline a portrait drawing with words
- Try a variety tf materials and compositions for the
- backgrounds of their drawings.
- Communicate what they want to draw. - Show they are making decisions.
- Create a successful print
- Use specific vocab.
- Create a self-portrait that aims to represent something about them.
- Assess what they have created.

Music – The Fresh Prince of Bel-Air Will Smith.

Listening and appraising listen to other hip-hop tracks and look at similarities and differences. Ensemble work. Sing and perform. Evaluate performances.

- To swim competently, confidently and proficiently over a distance of at least 25 metres.

- To perform safe self-rescue situations.

Fantastic Finish

Science experiment involving reversible and irreversible changes.

- - P.E. Swimming



graph.