

GEOGRAPHY:

Using maps and atlases, identifying continents, countries, capital cities and oceans.
Focusing on life in South America including climate, population, physical features and industry.
To learn about the Andes Mountain Range and locate it on a map of South America.
"Americas' day" – Pupils will come dressed up on an American theme. (More details to follow.)

HISTORY: (The Mayans)

Plot key events in chronological order.
To learn how Mayan civilisation changed over time.
To recognise the beliefs and religions of the Mayan people – including Mayan Gods.

FOREST SCHOOL:

Planned and led by Ms. Rankin.

Foxes – AUTUMN TERM 2022

Transatlantic Travels



ART:

Design and make our own Brazilian carnival masks using Modroc.
Learn about the Brazilian artist Romero Britto and recreate his work: 'The fruit bowl.'
Recreating Mayan Art.
Sketching Mayan Artefacts.

MUSIC:

'Living on a prayer' – musical appreciation and comparing different music styles of rock.

ENGLISH:

Planning and writing "Journey stories" based on the text: Sunk! By Rob Biddulph.
Creating Travel Brochures about South America.
Writing biographies about Pele.
Spellings – Suffixes and Prefixes.
SPAG: Modal verbs, inverted commas, semi colons and bullet points.
Guided Reading Focus: Mayan Texts.

Class novel = "The boy who biked the world"
By Alastair Humphreys.

P.E:

Monday =
Football.
Led by Coach Ollie.

Wednesday =
Tennis.
Dance.

Please can be PE kit be in school on these days!



SCIENCE:

Properties and Changes of Materials:
Compare and group together everyday materials on the basis of their properties.
Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution.
Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating.

MATHS:

Place value =

Numbers to 100,000 (y5) and 1,000,000 (y6) and numbers with up to 3 decimal places.
Rounding numbers to the nearest 10/100/1000.
Investigate negative numbers.
Recognise and use Roman Numerals.

Addition and subtraction =
Mental methods and formal written methods.

Use the inverse operation.
Multiplication & division =
Using common facts, primes, factors and common factors x and ÷ by 10, 100 and 1000.

Geometry =
Properties of 2D & 3D shapes.

COMPUTING:

Internet safety: online relationships including bullying/cyberbullying.
Identifying and using secure websites.

R.E:

How do Muslims show commitment to God?

P.S.H.E:

Living in the wider world
Health and wellbeing
Relationships