Year Group: 3 Curriculum Planning Pentecost 1 2025

Class Teacher: Miss Philbin Teaching Assistants: Mrs Dyer and Miss Chyla

R.E.

Energy

Choices

CENTRAL THEME

Who were the

Romans?

WORD OF THE WEEK

Faith, Vocation, Witness, Example, communication, Pentecost, Eucharist, missionary discipleship, evangelize, awe and wonder, fortitude, gratitude, celebration.

HUMANITIES History/Geography

LO Timeline: use relevant dates to order Romans on a larger period of time. Who came before/ after? When and why invade. Why did they want to control Britain? (Chronology)

Finding Bath on a map of UK - using a key and understanding direction using compass points.

To understand the importance of Hadrian's Wall Hadrian's Wall: Where? When? who? How? Why it happened and how it impacted on people. (Hist enquiry; use of sources; analyse and evaluate impact of Historical events)

ENGLISH-

Reading comprehension - nonfiction and fiction every week

Character Descriptions
Play scripts

SPaG- Noun phrases, Paragraphs, Future Tenses, Reporting Verbs, Fronted Adverbials with a comma and to ensure

that a variety of punctuation is used correctly.

TECHNOLOGY- ICT

To use Rodocodo to practice coding skills.

Differentiation

Teacher and TA support
Differentiation through
task, intervention or
outcome
Provision Maps for pupils
with SEN
Support resources (word
banks/writing
frames/ICT, visual
timetable etc where

appropriate)

MFL-French

greet and say goodbye to someone ask someone's name and give your own ask how someone is and respond to the same question count numbers 1-20 say your age say the alphabet in French spell out your name using the French alphabet.

CREATIVE ARTS

<u>Music</u> - weekly music lessons music - ukulele, recorder and trumpet

Fractions- Making the whole, tenths, count in

Art - Sketching

PE- Handball and Athletics

MATHS:

tenths, tenths as a decimal, fractions on a number line, fractions as a set of objects, equivalent fractions, compare fractions, add fractions.

Time- How to tell and write the time from an analogue clock, including using Roman numerals from I to XII, and 12- hour and 24-hour clock, how to estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, a.m./p.m. The number of number of days in each month, year and leap year.

Science - Plants and Life Cycles

Identify and describe the functions of different parts of a flowering plants: roots, stem/trunk, leaves and flowers.

Explore the requirements of plants for life and growth and how they vary from plant to plant. Explore the requirements of plants for life and growth and how they vary from plant to plant. Investigate the way in which water is transported within plants.

Explore the part that flowers play in the life cycle of flowering plants, including pollination Explore the part that flowers play in the life cycle of flowering plants, including seed formation and dispersal.