Year 3 Curriculum Planning Advent 1 2025

Class Teacher: Miss Philbin

Teaching Assistants: Mrs Landa and Mr Jessop

Our word of the week is:

Welcome

Encounter

Patience

Learning

Inclusion

Rosary

Homes & Families **Promises Visitors**

R.E.

CENTRAL THEME

What's it like to live

in the prehistoric age?

(Stone Age)

CREATIVE ARTS

Music - weekly music lessons using the ukulele, recorder and trumpet

Art- Cave Paintings

PE- Yoga

HUMANITIES History- Stone Age

- What does prehistory mean? Prehistoric Britain Wasn't it just a bunch of cavemen? Children will interpret, understand and create a timeline.
- Could we survive as stone age people?
- How did Prehistoric people live day by day?
- What did prehistoric people eat?
- What did Prehistoric Jewellery look like?

Locating countries, counties, cities and Stonehenge on UK map.

Geography

- Labelling continents & oceans on a world map.

ENGLISH-

Reading comprehension - nonfiction and

fiction every week

Diary Entry

Character Descriptions

Wanted Posters

SPaG -

Precise Nouns

Past tense

Pronouns

Differentiation

Teacher and TA support Differentiation through task. intervention or outcome Provision Maps for pupils with SFN 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 auestion count numbers 1-20 say your age say the alphabet in French spell out your name using the French alphabet introduce family members using 3rd person verbs. He is called/she is called

TECHNOLOGY- ICT

- To explain what 'fake' news is and identify the difference between fact, opinion and belief.
- To use explain the impact of upsetting content on the internet and to identify what to do when they are faced with inappropriate content.
- To discover which devices, share personal information and create a visual mini guide of devices that can connect to one another and share personal information.
- To avoid sharing personal information, how to make their information inaccessible to strangers and to protect themselves on social media.

SCIENCE: Light

- Can we recognise that they need light to see things?
- Can we recognise that dark is the absence of light?
- Can we notice that light is reflected from surfaces?
- Can we recognise that light from the sun can be dangerous and that there are ways to protect their eves?
- Can we recognise that shadows are formed when the light from a light source is blocked by a solid object?
- Can we find patterns in the way that the size of shadows change?
- Can we explain why lights need to be bright or dimmer according to need?
- Can we explain the difference between transparent, translucent and opaque?

MATHS:

Developing fluency in number skills Number and place value Addition and subtraction Multiplication and division