English

Speaking and listening: to improve listening skills and to speak confidently. Reading: home/school, guided reading and developing comprehension skills. Recognising features of non-fiction books and fairy tale stories.

Writing: developing writing own stories with adjectives and correct use of punctuation. Writing information texts. SPAG: correct use of exclamation and question marks. Recognising verbs, nouns and adjectives in sentences.

Handwriting: to develop correct letter formation and to continue and extend joining letters.

Spellings: patterns and suffixes 'ed' words.

Science

Materials: grouping and changing materials; natural/manufactured; properties; changing shape and reversible/irreversible changes using heating & cooling methods. Investigations-children suggest questions to test, record results

Art and DT

In art pupils will: collect natural materials - classifying, observing, drawing, and creating a class display. Using different materials pupils will create Mexican pots, patterns & masks. $\underline{\textbf{Initial Stimulus:}} \ \mathsf{Dora \ the \ explorer}$

videos

<u>Visit</u>: Chiquitos Lunch - Mexican Experience. Mexican themed party.

Religious Education

Children will learn about: the message from Josh the Baptist, the difficulties Mary and Joseph faced, the journeys of the Magi and the escape into Egypt; Parables & Miracles: Jesus as a teacher, sacrament of the sick and making choices.

Children will join in class prayer services.

Year 2

Theme 3
What would Dora the Explorer find exciting about Mexico?

Geography

"Tocuaro"- a Mexican village
Pupils will be 'helping Dora'
locate places on maps, finding
out about: geographical
features, the lifestyle of the
population and making
comparisons with our own
locality. Pupils will be looking
at a range of sources that
Dora has brought! Including
artefacts from Mexico and
using appropriate websites to
support their learning.

Computing

'We are Astronauts'
Computing Unit 2.1 - Children
will be using their knowledge of
position and direction and
applying it when using
algorithms to create a simple
programme.

Mathematics

Children will develop their understanding of using addition, subtraction, multiplication and division within real life situations. Recognising various 2d and 3d shapes and identifying properties. Choose and use appropriate units (litres/ml, kg/g, cm/mm/m and temperature) and measure accurately. They will learn to use the decomposition method for subtraction and use column method correctly. Practice SATS questions.

Physical Education

Dance-learning a 'Mexican Dance Hat' routine, developing their own.

Games to co-operate in a group and design challenges and rules, 'Piggy in the Middle' - defence strategies.

Fitness- appropriate warm-ups and exercises.

Music

'Children will be playing the Glockenspiel and will compose, play, record & evaluate a musical composition whilst playing in an ensemble. They will be clapping a rhythm and recognize the pitch within their playing.