

St Lawrence CE Primary School

Kite Class Curriculum Overview

Autumn Term 2026

Maths

Place Value-using numbers up to a billion

Addition and Subtraction-using increasingly larger numbers; written and mental methods.

Multiplication and Division- using increasingly larger numbers; written and mental methods.

Fractions-adding, subtracting, multiplying and dividing

Problem Solving

Reasoning

Times tables skills

English

Diary entries

Speech writing

Flashback narratives

Newspaper reports

Spellings

Grammar

Reading Comprehension

Science

Electricity

Circuits and how they function

Drawing circuits

Battery voltage

Evolution and Inheritance

animal characteristics

Fossils

inherited traits

Mary Anning

Charles Darwin

Art/D&T

Collage

Use of colour

Textiles

World War II and Beyond



Value:

Thankfulness & Trust

Computing

Communicating

Web Page creation

Music

Listen to and appraising music

Composing, Improvising and

Performing

PE

Sports Hall Athletics

Dance

Games

Quicksticks

RE

Creation and Science: conflicting or complementary?

How and why do Christians follow the example of Jesus?

History

WWII

Industrial revolution.

Timelines

Using Historical artefacts and evidence

Historical Enquiry

PSHE

Me and My Relationships

Collaboration

Friendships

Assertiveness

Consequences

Valuing differences

Differences

Respect

Prejudice

Stereotypes

MFL

Speaking and listening.

Key phrases