St Luke's CE Primary – Curriculum Overview

Year 3 Spring 2

Curriculum Aims

The purpose of our curriculum is to:

- enable children to become confident, resourceful, enquiring and independent learners;
- foster children's self-esteem and help them build positive relationships with other people;
- develop children's self-respect and encourage children to respect the ideas, attitudes, values and feelings of others;
- show respect for all cultures and, in so doing, to promote positive attitudes towards other people;
- enable children to understand their community and help them feel valued as part of this community;
- help children grow into reliable, independent and positive citizens for the 21st century.

Curriculum Approach

- Learning reviewed daily (retrieval practice);
- New content taught in small chunks;
- Effective teacher questioning;
- Lots of teacher modelling;
- Regular opportunities for children to think, apply and practise key skills and knowledge;
- Support for difficult tasks;
- Develop long term memory, whilst respecting the limitations of the working memory.

Discrete Learning Subjects

Main Learning Focus in English:

Fiction: Grammasuras

Speaking and listening.

Participation in class and group discussions Explaining and justifying opinions about texts Learning new drama skills

Reading

Shared Reading – reading an enlarged text with the class Guided Reading – reading with the teacher in small groups Individual & paired reading

Using reading skills to obtain information

Writing

Developing writing for a range of purposes and audiences Improving story writing skills Planning and structuring different texts

Grammar and Punctuation

Revising the use of capital letters, full stops, commas and exclamation marks Punctuating sentences accurately using speech marks and question marks

Words from statutory and personal spelling lists Proofreading for words on statutory list Homophones

Handwriting

Revising letter joins formation improve skills in joining writing

Main Learning Focus in Mathematics:

Children will learn to:

Children will learn to:

Fractions

- Understand what a fraction is
- Understand unit fractions and non-unit fractions
- Add fractions
- Subtract fractions
- Partition the whole
- Unit fractions of set objects
- Non-unit fractions of set objects
- Reasoning with fraction amount.

Measure

- To convert between cm-mm
- To convert between cm- m
- To convert between m-km
- To convert between g-kg
- To convert between ml-l



Main Learning Focus in Science:

- What focuses are?
- How focus effect objects?
- How magnets work?
- How gravity works?

Main Learning Focus in Computing:

- To think about different methods of communication.
- To open and respond to an email using an address book.
- To learn how to use email safely.
- · To add an attachment to an email.
- To explore a simulated email scenario.

Main Learning Focus in Religious Education:

- What is prayer? Is prayer helpful? How could we answer this question?
- What happens in Islamic prayer?
- How and why do Christians like to pray?
- How do Hindus pray?

Main Learning Focus in Geography:

- What are volcanoes?
- What are earthquakes?
- Who can measure/ record the size of an earthquake?
- Why people might want to live near a volcano?

Main Learning Focus in Art:

- Sculpture
- Abstract art
- Crafting 3d shapes.

Main Learning Focus in French:

- To Name, recognise and remember up to 10 fruits in French.
- Attempt to spell some of these nouns with their correct article/
- determiner.
- Ask somebody in French if they like a particular fruit.
- Say what fruits we like and dislike in French.



Main Learning Focus in PSHE:

- Relationship tree
- Body space
- None of your business!
- Secret or surprise?
- My changing body
- Basic first aid

Main Learning Focus in Physical Education:

- To learn about how to keep our bodies healthy
- To learn exercises to work out certain muscle groups
- To improve our overall fitness

Main learning Focus in Music:

- To learn how to play basic chords on the ukulele
- To start to sight read music
- To tune an instrument with instruction
- To understand how chords are formed
- To improve rhythm when playing as a good
- To start to add dynamics to my playing