### Expressive Arts and Design – D&T

- Develop a food vocabulary using taste, smell, texture and feel.
- Group familiar food products e.g. fruit and vegetables.
- Explain where food comes from.
- Cut, peel, grate, chop a range of ingredients.
- Work safely and hygienically
- Understand the need for a variety of foods in a diet.
- Measure and weigh food items, non-standard measures e.g. spoons, cups.



<u>Stimulus</u>: The Outdoors <u>Visit/Visitors:</u>. A visit to the local allotments <u>End of Unit Celebration:</u> A visit to Williamson Park

### Local/National/Global Links:

- · Looking at local area for signs of spring
- Going on a spring walk
- How seasons are different in other countries.

### **Understanding the World-Science**

- Observe plant changes through the seasons.
- Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees.
- Identify and describe the basic structure of a variety of common flowering plants, including trees
- Observing and comparing fruits and seeds
- Compare, contrast and group different plants.
- Identify and name the main parts of a plant and its functions.
- Planting and growing their own seed.

### Personal, Social and Emotional Development

How to keep safe and safety.

#### RE

### Jesus was Special

- Enjoy exploring these Bible stories that reveal Jesus' power and divine nature
- Talk about how and why Jesus was special.

# **Physical Development-PE**

- Explore different ways to kick an object with increasing accuracy and control
- Receive a kick with control
- To intercept a kick
- To choose effectively for a game.
- To know that being active is fun

# **Expressive Arts and Design- Art**

- Explore works of botanical art from contemporary artists.
- Record and explore ideas from first hand observations.
- Experiment with mark-making in a range of art media.
- Make observational drawings of plants and flowers in detail.

## Literacy, communication and language-Computing

- Plan, generate and follow a sequence of instructions.
- Understand there are different ways to create or produce a sequence of commands (verbal, recorded, graphical, pressing buttons, on screen methods)
- Science- Use IPad to photograph and record findings.

# Skerton St Luke's - Curriculum Teams 2018/2019



# **Understanding The World**

- History, Geography and Science

Teacher/s: Mrs Billington, Mrs Patterson and Mrs Heywood

Teaching Assistant: Miss Dunkeld and Miss Grime

**Governor:** Sandra Thornberry



# Literacy, communication and language

- English, French and Computing

Teacher/s: Mrs Goodwin, Miss Garnett and Ms Leong

**Teaching Assistant:** Miss Cokell

**Governor:** Kath Foster



# **Physical Development**

- Physical Education

Teacher/s: Miss Garnett

**HLTA/Teaching Assistant:** Miss Baldock, Mr Parkinson

**Governor:** Steve Hunt



# **Expressive Arts and Design**

- Art, Design Technology and Music

Teacher/s: Ms Leong. Miss Butler and Miss Thompson

**Teaching Assistant:** Mrs Pace and Ms Mullineux

Governor: Helen Smith



# Personal, Social and Emotional Development

- PSHE, P4C and RE

Teacher/s: Mrs Patterson, Mrs Billington and Miss Butler

Teaching Assistant: Miss Stephenson and Miss Lund

**Governor:** Maxine Kneeshaw



#### nclusion

- SEN, AGT, PPG and Pupil Progress

Teacher/s: Mrs Armistead, Miss Thompson, Mrs Walling-Lewis and Mrs

Stephenson

Teaching Assistant: Mrs Holroyd

Governor: Lucy Ellis



#### Mathematics

- Maths

Teacher/s: Mrs Patterson

**Teaching Assistant:** Mrs Plevey

**Governor:** Marcus Harding