Year: 3 Term: Summer 1 2016

**Theme for Creative Curriculum: Perfect Plants** 



# **Core Subjects**

### MATHS:

- Number Sense including fractions, decimals and using these skills in problem solving
- Additive Reasoning which will include column addition (including decimal numbers) and using these skills to add units of measurement eg weight, length, volume
- Geometric reasoning to include right angles, horizontal, vertical and parallel lines

### **ENGLISH:**

- Using persuasive devices to advertise healthy snacks
- Reading, analysing and performing poems; using these as the inspiration for our own poems
- Explanation writing about pollination and making honey
- Writing stories about bees and sending them on adventures

### SCIENCE:

- Investigating and naming parts of a plant
- Conditions plants need for growth and how we can help this
- How the root system of a plant works
- How bees support the life cycle of plants

# **Foundation Subjects**

#### RE:

• Does Jesus have authority for everyone?

#### Computing:

- Using search technologies effectively, appreciating how results are selected and ranked and being discerning in evaluating digital content
- Using technology safely, respectfully and responsibly; recognising acceptable and unacceptable behaviour; identifying a range of ways to report concerns about content and contact

#### **PSHE:**

- Responsibility
- The "Go Givers" project

## Geography

 Our Island Home topic continues to look at Great Britain and the United Kingdom

### Art and Design:

- Drawing skills; shading; sketching still life
- Using natural resources to produce 3D art

#### Music:

Exploring pentatonic scales

#### Spanish:

Months of the year, colours and parts of the body

#### PE:

- Swimming lessons
- Dance: using stimuli to create our own routines
- Athletics: learning orienteering skills

# **Our Curriculum Drivers**

## **Lifelong Learners**

- Responsibility thinking about what we are responsible for and how we can be more responsible
- Being responsible for our own learning

## **Maths & Communication**

- Using appropriate mathematical language when orienteering
- Recording and analysing information when measuring

# **Emotional Intelligence**

- Developing a sense of identity
- Understanding emotions
- Developing interpersonal skills

Respect

Reflection

Responsibility

Resilience