

### Science

Be nature detectives - identifying/ photographing common plants, flowers discussing findings.

Growing plants from seed, observing change over 6 weeks, labelling plant parts, gardening, looking at plants as food.

Investigating/ observing seeds; looking at/identifying leaves. Drawing plants, leaves, seeds

#### Role play:

Garden centre; designing and making their own seed packets/ being a gardener/ dressing up.

### P.E./Dance

Supertato themed fundamental movement skills and Athletics unit.

### PSHE

#### **Health and wellbeing**

Who helps to keep us safe?

Keeping safe; people who help us.

**RSE: Children know and understand that they are growing and developing as members of their own family and God's family.**

\*NB: No Geography/History this half term.

### DT/Art activities

**Art:** Observational drawings of seeds, fruit and vegetables.  
Artist study: Giuseppe Arcimboldo

#### **Design and Technology**

Food - preparing and combining foods to taste - Fruit salad unit.

(Global Learning: Where our food comes from. Fairtrade links)

## **'Growth and green fingers'.**

## **What can we do in the great outdoors?**



### Computing

Purple Mash - coding unit  
IPads to take photos  
Recording information about fruit and veg - Graphs / data  
Interactive microscopes to observe pips/seeds/leaves/petals.

### English - 'Stories on a theme'

**Read** storybooks - Oliver's Vegetables, Oliver's fruit salad, The mango tree, Eddie's garden, The tiny seed, Jack and the beanstalk, The enormous turnip.

**Writing:** Innovating stories - 'Supertato' by Sue Hendra and Paul Linnet.

**Listening** to and writing instructions about planting seeds;  
how to make a jelly (linked to 'Supertato')

**Poetry** - listen to a variety of poems, use patterns and rhyme.

### Come and See

Holidays & holydays - Pentecost  
Being Sorry - Reconciliation

### Music

**'Your imagination'** -Charanga

Style: Pop.

Play tuned and untuned instruments musically. Experiment with, create, select and combine sounds using the interrelated dimensions of music.

### Maths

Number & place value; Addition & subtraction  
Capacity & volume; Fractions  
Position, direction/Time; 2-D & 3-D shape