

**Religious Education**

Desert to Garden: We will learn how Jesus' journey through Lent and Holy Week shows God's love, moving from the desert of temptation to the joy of the resurrection.

**RSHE**

Religious Understanding
Personal Relationships
Life Online

Science: Plants (Biology)

Children will know:

- what a plant is.
- how to identify and describe garden plants.
- how to identify and describe wild plants.
- how to identify and describe a range of trees.
- how to identify the different parts of a plant.
- how to make observations of plants.

PE

- Mondays: Outdoor PE- Sending and Receiving.
- Thursdays: Indoor PE – Ball Skills.

**Read, Write, Inc (Phonics)**

All children in Year 1 will be taught phonics in small ability groups during the first lesson of each day. The reading scheme book they bring home matches the colour phonics group that they are learning in. Please read and discuss this book with your child daily. We hope that after reading their book 3 times they are ready to change it for a new one.

English

Whole Class Reading text: A Variety of Texts from our Class Reading Spine.

Writing genres: Diverse/stories from other cultures- Handa's Surprise.
Stories with an Imaginary Setting- The Proudest Blue.
(World Book Day- 5th March)

Geography: Our Local Area

Children will :

- know what a map is and its purpose.
- know features of a simple map.
- know that symbols are used on maps.
- know that there are different types of homes in our local area.
- go on field trip to explore the human and physical features within our local area.

Key Dates

- WORLD BOOK DAY 5th March, Come and read with your child 9.05-9.30am
- Mass for feast of St. Joseph, St Mary's Church 11am
- Roots to Food at School 24th and 25th March
- CAFOD Big Lent Walk 30th March All welcome, details to follow.
- Living Stations of The Cross – 31st March All Welcome 2.30pm

**Maths**

Number: Place Value (within 50)-Understanding 2-digit numbers are made up of tens and ones and representing these in different ways.

Measurement: Length and Height-Identifying, comparing and measuring the length and height of objects.
Mass and Volume- Identifying, comparing and measuring the mass and volume of objects and containers.

Design Technology: Food- Design, make and evaluate a smoothie.

In DT we will learn how to:
identify a fruit.
describe where fruit and vegetables grow.
practice food preparation skills.
select ingredients for a recipe.
apply food preparation skills to a recipe.
evaluate against the design brief.

Music: "Round and round"

Sing collectively at the same pitch.
Respond to simple visual instructions.
Listen, review, and evaluate music.
Walk, move, and clap a steady beat.
Follow pictures/symbols to guide playing.
Begin to understand basic rhythm notation.
Perform short patterns keeping in time with a beat.

**Computing- DATA AND INFORMATION –**

Grouping data
Know how to label and describe objects.
Know how to count objects.
Know how to answer questions about groups of objects.



