

Science – Forces and Space: Seasonal Changes

- Name the four seasons in order and describe the typical weather in each.
- Name some activities and events in the four seasons.
- Describe the appearance of a tree's leaves in each season. Recall that summer has the most daylight hours and winter has the least daylight hours.
- Record data about the temperature across the four seasons
- Label a map of the UK with capital cities and seasonal weather symbols.

Computing – Technology Around Us

- Identify technology
- Identify a computer and its main parts
- Use a mouse in different ways
- Use a keyboard to type on a computer
- Use the keyboard to edit text
- Create rules for using technology responsibly

Literacy

- Revisit all the Kinetic Letter families
- Revise Phase 3 sounds, segment and blend to decode
- Introduce selected common exception words
- In reading making predictions about what might happen based on reading so far
- Think, say, write and read when writing simple sentences
- Focus Texts –
Mixed Up Fairy Tales – Hilary Robinson
Creature Features: Dinosaurs – Natasha Durley

Art – Drawing: Making your mark

- Create different types of lines
- Explore lines and mark making to represent water
- Draw with different media
- Develop an understanding of mark making
- Draw from observation

RE – What does it mean to belong to a Christian faith?

- Give examples of ways in which people express their identity and belonging within faith communities
- Talk about what they think is good about being in a community
- Recognise that loving others is important in lots of communities
- Say simply what Jesus and one other religious leader taught about loving other people

Geography – What is the Geography like where I live?

- Identify and describe physical and human geographical features
- Identify and locate where they live in the United Kingdom
- Use Goggle Earth to identify and describe the local area
- Use fieldwork skills to observe and record – local area walk

Numeracy – Place Value within 10

- Sorting
- Counting objects
- Representing objects
- Count forwards to 10
- Count backwards
- Count 1 more and 1 less
- Compare objects
- Greater than and less than
- Compare numbers
- Order objects
- Order numbers
- Ordinal numbers
- The number line
- The part whole model

Seasonal Changes