Personal, Social and Emotional Development

- Talk about the plants that grow to provide us with food and drink.
- Importance of exercise and healthy eating. Being kind to living creatures.
- Taking care of animals (frogs/butterflies)
- Looking after our environment Reduce.
- Reuse and Recycle Bouncing back when things go wrong:
- resilience. Stay safe rules for our class trip.

Communication and Language

- Listen to stories about minibeasts and recall some information.
- Explore vocabulary linked with this topic. Listen to, engage in and talk about non-
- fiction texts.
- Learn and recite poems and songs.
- Describe events in some detail e.g. life cycle of a froa
- Minibeast Walk -Using prepositions to describe their location e.g. under, on top of...
- Small world play -tray with earth, gravel, small pond, pot plants and plastic minibeasts.
- Role play make a bug den using boxes, coloured paper, fabric, pot plants.
 - Minibeast story bags use props to tell a story
 - Show and Tell weekly sessions for groups to share some special news or awards.

Expressive Arts and Design

DT Structures - Boats

- Waterproof Materials
- Floating and sinking
- Investigating boats
- Designing boats Creating and testing boats

Music - Big Band Introduction to orchestra

- What makes an instrument
- Follow the beat
- Tuned and untuned Big Band Performance

St. Clement's Catholic Primary School



Reception - Summer 1 2024 Hedgehog Class



Literacy

- Begin to notice if reading makes sense and looks right.
- Think about what you already know to help you with your reading.
- Know that illustrations can help you make sense of your reading. Read words consistent with your phonic *
- knowledge by sound blending. Re-read books showing increased accuracy and fluency.
- Writing for a purpose in role play using phonetically plausible attempts at words, beginning to use finger spaces.
- Form lower-case and capital letters correctly. Writing labels and captions.
- Enjoy a range of fiction and non-fiction books about growing and life cycles.
- Writing instructions for planting a seed.

I wonder what happens in the Great Outdoors?



Understanding the World

- Know what a plant needs to grow.
- Planting broad beans and watching them grow Nature - explore plants, trees and flowers
- Show care and concern for living things in the
- environment. Start to develop an understanding of growth, decay and changes over time.
- Minibeasts and minibeast hunts
- Weather and seasons
- Growing and life cycles e.g. life cycle of a butterfly Understand the key features of the life cycle of a plant and animal.
 - What lives in a pond?
- Class visit to Painshill Park Minibeast session
 - SMART Rules and Computing Looking after the Science Garden

Physical Development

- Explore a tray filled with beans, seeds, peas and lentils. Separate them using tweezers.
- Threading, cutting, weaving, playdough and other fine motor activities. Use one hand consistently for fine motor
- tasks Develop pencil grip and letter formation continually.
- Cut along a straight line with scissors.
- Start to cut along a curved line, like a circle.
- Build a bug hotel using small wooden blocks. Threading beads to make
- worms/caterpillars.
- Weekly Real PE and Real Gym lessons.

Mathematics

- Cardinality, Ordinality and Counting
- Subitisina Composition
- Comparison
- 3D Shapes



PSHE

We will follow the Story Project to develop the children's emotional literacy.

'Oliver's Vegetables' by Vivian French

We will follow the 'Journey in Love' programme.

RE Topics

Branch 5 - To the Ends of the Earth

- Jesus went back to His father.
- Jesus sent His friend the Holy Spirit
- The Holy Spirit is our friend. Jesus' friends spread the Good News about
- The Parish Church is a special place.
 - Our Parish is a Family and a Community.