Year Reception

Stunning Start

NPP – Mini-beasts – how to look after mini-beasts to begin topic of Stewardship. Followed by the introduction of live caterpillars.

Terrific Text

Literacy -Other Reading Opportunities

"The Last Wolf" by Mini Grey

Superworm by Julia Donaldson The Very Hungry Caterpillar by Eric Carle Matisse's Magical Trail by Tim Hopgood

Writing Opportunities

Writing more complex sentences and extending ideas into writing Describing the perfect outfit for a 'Wolf Catcher' Writing a list of Little Red's favourite foods to eat for lunch. Creating a 'Wanted' poster to encourage people to plant more trees Writing non-fiction facts about minibeasts Write your own short story about Superworm Change the character of Superworm to your own superhero character 'How to care for butterflies'

R.E.

Unit I – Easter

Unit J – Pentecost

PSHE/RSE:

PSHE: Self Regulation – Listening and following instructions Mental Health Week RSE: Module 2: Created to love others.

Stewardship

Virtues: **Eloquent and Truthful**

Scripture Focus:

"As each h<mark>as rece</mark>íved a gift, use it to serve one another, as good stewards of God's varied grace." 1 Peter 4:10

Prayer Focus - Continue to learn the **Our Father**

May focus - Hail Mary

Big Question –

How can we take care of God's garden?

Physical Development – Feet 1

Explore different ways of using our feet to move with a ball.

Fine motor: Children will continue to develop correct correct letter formation through daily handwriting, and draw and colour neatly.

Expressive art and design

Music – Musical Stories: moving to music, storytelling through song and actions, using instruments to represent actions Art – Andy Goldsworthy natural artwork, Matisse 'The Snail' DT – Making clay butterflies

Understanding the World

- Past and Present Changes over time
- places now and then

- what can I do now that I couln't before? Presented in Reception assembly to parents.

People, Culture and Communities -

Different Environments

- What grows in my garden?
 - -What are polar regions like? Polar Bears and Penguins habitats.
 - What are rainforests like? Toucans and monkeys.
 - -How some habitats are being destroyed

Natural World – Changes over time: Life cycle of a caterpillar / butterfly Changes in our garden – Forest School minibeast hunts / tending to the garden

Technology: Computing Kapow – introduction to data (data collection in minibeast hunt). Branching databases and pictograms.

Marvellous Middle

Create a place where wildlife thrives - create a bug hotel and release the butterflies into the garden.

Host a 'Bug Ball' and opening ceremony.

CAL / Oracy

I can speak in full sentences and respond appropriately to other children and adults. Using talk partners effectively. I can answer questions in more detail. I can ask more questions to find out more and deepen my understanding. I can listen to adults and friends in a range of situations.

Oracy for Advocacy – campaign for a safe environment for our wildlife – create posters – speak at opening ceremony.

Mathematics

Comparing quantity and sharing into equal groups. Composition of numbers up to 10. Consolidating mathematical vocabulary. Number bonds to 10, including subtraction. Symmetry. Days of the week.

PSED

Work together in a team to complete a task. Speak to adults appropriately. Know how to control my impulses appropriately. I can adjust my behaviour accordingly to different situations.