#### Personal, Social and Emotional Development

Self-regulation: Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate;

- Plant/grow/care for living plants
- Group children to care for a plant/area of the garden, working as a team
- Play turn taking games such as track games
- Read What the Ladybird Heard and talk about how the characters feel (animals and thieves)

#### **Understanding the World**

The Natural World: Explore the natural world around them, making observations and drawing pictures of animals and plants;

- Go on a Minibeast hunt
- Draw a map of our Garden or Forest Schools area
- Read Oliver's Vegetables and make a plate of healthy food using magazine clippings.

### **Expressive Arts and Design**

Creating with materials: Experimenting with colour and texture

- Use seeds to make shaker instruments
- Observational pictures using real objects (vegetables, fruit etc.)
- Learn a song about minibeasts
- Perform a song and/or dance about the plant life cycle
- Make flower pictures using real seeds or watercolour paint
- Music Charanga: Big Bear Funk
- Perform stories and rhymes with others, try to move in time with music

### **Physical Development**

Gross motor: Negotiating space and obstacles safely.

- Use movement and musical instruments to dramatize the story of A Seed in Need
- Complete an obstacle course, moving over, under and through different objects
- Sew felt flowers
- Use natural materials to make playdough pictures

Fine motor: Hold pencil effectively

 Drawing with the hand you don't normally write with.



Story Time texts: The tiny seed A seed in Need What the ladybird heard Oliver's

vegetables



# What's In Our Garden?

Forest School
Minibeast hunt
Flower hunt
Den building
Growing
plants/vegetables
Mud writing



Enrichment Time Ideas

Cook and taste the vegetables
you have
grown
Cress
sandwiches

### **Mathematics**

# NCETM Mastery Number WRM

Recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

- Role-play Garden Centre with till and money
- Subitising ladybird spots
- Grow sunflowers compare & measure height

## Communication and Language

Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate;

- Sing songs which introduce new vocabulary related to growth, gardens and minibeasts
- Create 'Wow' experiences with minibeast and garden themed exploration trays
- Read and discuss core texts
- Role-play garden centre with key vocabulary on display

# Literacy

Writing: Write simple phrases and sentences that can be read by others.

- Write instructions on how to plant and grow seeds. Add illustrations.
- Sequence plant and butterfly life cycle
- Make a map like in the What the Ladybird Heard book
- Learn/label/make the different parts of a plant
- Create a fact file on a minibeast

# Prior learning Nursery:

Flower, pot, plants, minibeasts, creatures, insects (worms, snails, bees), garden, life cycle of a butterfly, 5 senses,

## Vocabulary:

Petals, stem, roots & their role, describe a butterfly- 3 body parts: head, thorax, abdomen, probosis, how to use 5 senses, fact file,