

## Literacy Development

### Writing

- Cursive print
- Labelling
- Story writing
- Duckling diary
- Sentence structure e.g. capital letter, full stops, finger spaces

### Reading

- Segmenting and blending words
- Keyword recognition
- Reading comprehension
- Reading scheme books/Library books

### Phonics

- Revision of Phase 3 digraph & trigraph sounds
- Writing sounds within words
- Putting words into a sentence
- Phase 3 keywords

### Speaking and Listening

- 'Show Me Tell Me Books
- Talk Partners
- Telling stories

## Personal, Social and Emotional Development

- Feelings
- Actions
- Maintaining friendships
- Growing, getting bigger
- Sign language
- Tolerance
- Taking turns
- Team work

### Jigsaw – Healthy Me and Healthy Eating

## Physical Development

### Moving & Handling: Equipment and Materials

Handwriting; cursive print, letter formation, name  
Scissor skills, gluing, and junk modelling

**Health and Self-care:** independent changing for PE, internet safety

**Dance** – moving to a rhythm, direction, creating moves, themed dance

'Real PE' – Fundamental movement skills linked to stories

## Growing Together

Reception  
Spring 2 2020



## Mathematics

### Number

- Revision of 1 more and 1 less
- Numbers 11-20 and beyond
- Recording addition and introducing subtraction
- Doubling, halving and sharing

### Shape, Space & Measures

- Comparison of length, height, weight, capacity
- Describing 2D & 3D shapes - How many corners? How many vertices? How many edges? How many faces?
- Positional language

## Understanding the World

### The World:

- Comment on why things happen & how they work/move
- Spring- observation of changes
- Life cycle of a duckling

### People and Communities:

- Easter celebrations
- Mother's Day
- Who is special to us?
- Where do I belong?
- What can we learn from stories?

### Technology

- Using positional language and simple instructions for programmable toys (Beebot and cars)
- Continue to develop computer skills, e.g. mouse control, using iPads, logging on/off, selecting programmes, keyboard

## Expressive Arts & Design

### Media and Materials

- Exploring shape, space, texture and colour in 2D & 3D
- Designing & making models with junk
- Collage
- Explore colours and colour mixing
- Developing painting skills
- Easter and Spring, Mother's Day art

### Being Imaginative

- Singing songs
- Learning names of instruments e.g. maraca, tambourine, triangle, castanets
- Acting out & retelling stories
- Using small world resources, masks & puppets
- Role Play: Healthy Eating Café