







Love

# <u>'Growing and Changing'</u> Spring Term 4 2024- Butterflies Comper Foundation Stage School- Oxford

Curiosity

Courage



**Aspiration** 



# **Our Curriculum Goals**

Confident Communicator, Independent Individual, Fantastic Friend, Talented Tool User, Super Storyteller, Persistent Problem Solver

This term our focus will be *Curiosity* and we will be pondering the question: How do living things change? Green fingers at the ready for this term! Spring is just around the corner and signs of life are popping up all around us. We will be exploring and investigating mother nature, observing how plants grow from seeds as well as looking at how animals and ourselves grow and change also.



#### **Celebrations and Festivals**

- ★ Mother's day themed Stay and Play Friday 8th March
- ★ Mother's day 10th March
- ★ World Book Day- Thursday 7th March
- ★ Comic Relief Friday 15th March
- ★ Ramadan-March 10th March- 8th April 2024.

#### **Trips and Special dates**

- Parent's evening week beginning 22nd March
- Parents invited to bring baby sibling for the children to ask questions related to Growing and Changing Topic
- Story Museum Tuesday 27th and Thursday 29th February
- School Term ends Thursday 28th March

#### **Key Vocabulary**

Develop, compare, explore, attempt, mature, healthy,

Vote

#### Key songs for this term:

Grow Grow Grow by
Nick Cope

Poetry Basket: Choice

• I was in the garden digging in the ground

# Personal, Social and Emotional Development

I can talk with others to solve conflicts.

I can put on my own coat, wellies and shoes.

I can pour my own drink at snack time. I know ways of being assertive.

I know how to use large and small motor skills to do things independently, for example manage buttons and zips, and pour drinks.

## Literacy

I can engage in extended conversations about stories, learning new vocabulary.

I can write some or all of my name.

I can use some print and letter knowledge in my early writing. (For example: writing a pretend shopping list that starts at the top of the page; writing 'm' for mummy.)

I know how to sequence and retell stories in a variety of different ways.

I know how to use fine motor skills and I am developing my control when using tools to mark make.

I can make up my own stories using Tales Toolkit

### Communication and Language

I am developing my pronunciation but still may have problems saying some sounds, and multi-syllabic words such as 'pterodactyl', 'hippopotamus'.

I know how to use different vocabulary to develop my communication but may need irregular tenses and plurals model to me.

# **Spring Term 4** Growing and Changing

### Expressive Arts and Design

I know how to draw with increasing complexity and detail, such as representing a face with a circle and including details.

I can use drawing to represent ideas like movement or loud noises.

I know how to create my own songs.

I can improvise a song around one I already know.

# Understanding of the World

I can explore collections of materials with similar and/or different properties.

I can talk about the differences between materials and changes that I notice.

I know how to plant seeds and care for growing plants.

I know and understand the key features of the life cycle of a plant.

Science Investigation: Baking Materials Planting/life cycles

### Physical Development

I can hold a pen comfortably.

I know my dominant hand and can use it with good control.

I know how to use one handed tools and equipment safely and with good control; for example, making snips in paper with scissors.

### **Mathematics**

I can understand position through words alone – for example, "The bag is under the table," – with no pointing.

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I can describe a familiar route.

I can discuss routes and locations, using words like 'in front of' and 'behind'.

I can combine shapes to make new ones - an arch, a bigger triangle etc.

I know and understand words such as 'under, in, on, in between, behind and in front'

I know how to select shapes appropriately for building: flat surfaces for building, a triangular prism for a roof etc.

Exploring; Routes, Position , 2D Shapes , 3D Shapes, Patterns