# Vocabulary

plant

seed

shoot

root

leaf

water

soil

warm

stem

soil

flower pollen

٠.

petal

rain

chick egg

chicken

hatch

incubator

nest

baby

adult

adolescence

childhood

elderly

life cycle

## Communication and Language

Communication and Language is developed throughout the year and is a fundamental for supporting the EYFS curriculum. We develop C&L through daily discussions, high quality interactions, well planned provision linking to children's interests, story time, Talk Through Stories, nursery rhymes, small group and whole class discussions. We also provide opportunities for members of the local community, parents and professionals to visit us in school.

# Where our Learning Might Take Us:

(Personal Social, Emotional and people, Culture and Communities)

#### TenTen

Created to Love Others

Role Model

Who's Who

You've Got A Friend In Me

Forever Friends

What is the Internet?

Playing Online

Safe Inside and Out

My Body, My Rules

Feeling Poorly

People Who Help Us



#### RE

Desert to Garden

















# Physical Development Gross and fine motor skills

PE- Dance

Daily fine or gross motor skills activities

Planned provision activities to enhance skills

Obstacle course in the outdoor area

Getting dressed for PE

Learning about personal hygiene

Lining up and queuing at lunchtime and other times in the school day.

# Expressive Arts and Design:

Petal Mandala Suncatchers Observational drawings Easter crafts Easter Nests

Bookmarks

Books we might read









# I Wonder How Things Grow

## Spring 2

## Understanding the World

What is a life cycle?

What do plants need to grow?

How do plants grow?

How long does it take for plants to grow?

How do humans grow?

How do animals grow?

What happens to a chick?

Can I label parts of a plant?

Which is the tallest?

Which has the thickest stems?

Which plant has the biggest petals?

#### Past and Present

What was life like when my parents were little?

What would I like to achieve this year?

What have I learnt since I started September?

#### Maths

Master The Curriculum

Alive in 5
Mass and Capacity
Growing 6,7,8
Length, Height and Time
Building 9 and 10

Explore 3D shapes.



#### Enhancements:

- Forest School visit
- Chick eggs
- Caterpillars
- Stay and Play
- U Dance Festival

# **Literacy** Reading

We follow RWI in Reception. Children will continue to learn Set 1 sounds and once they are blending confidently, they will move on to Set 2.

Speed Sound Chart – Set 1					
m	а	s	d	t	
i	n	р	g	0	
С	k	u	b	f	
е	l	h	sh	r	
j	V	y	w	th	
z	ch	qu	х	ng	
nk					

ay	ee	igh
ow	00	00
ar	or	air
ir	ou	ou

Set 2

#### Writing

We follow Oak Academy for our Literacy units. This term we will be focussing on a range of different texts. The children will have opportunities to continue to develop their; letter formations, CVC writing (some beginning to write short sentences), name writing, labelling story mapping, retelling and instruction writing.







The children will also have opportunities to develop their vocabulary through Talk Through Stories.

## Learning at Home

You can help with learning at home by discussing the language used when learning about how plants, humans and animals grow. Engage in conversation linked to the children's learning from that day.

Continue reading the storybook your child brings home.

Recap phonics sounds and begin to manipulate them to create CVC words. For example, 'p - i - g' or 'd - o - g'.

Continue to fill in the phonics writing booklet sent home.