Year group: Rec/Year 1

Class: Willow

Term: Spring 2nd half

Asking guestions and finding out information linked to spring / growing

Learning about different types of plants and what they need to grow

The life cycle of a seed / how chocolate is made and grows

Exploring plants and animals in their immediate environment

English:

- Daily phonics (rec: phase 3 / year 1: phase 5)
- Weekly guided reading sessions
- Fiction books (Charlie and the Chocolate factory)
- Find and use new words and phrases including poetic language.
- Recognise the main elements that shape texts.
- Use capital letters & full stops when punctuating sentences. .
- Compose and write simple sentences independently to communicate meaning.
- Recording data that has been collected ٠
- Instructions for seed packets
- Speaking and listening as whole class and small groups .
- Role play (chocolate factory & garden centre) .
- **Retelling stories**
- Ask adults for help when needed .
- Forming friendships with others

Chocolate

Expressive Arts and Design:

Printing with paint

Easter story

- Collage
- Easter crafts
- Junk modelling
- Seed packet design
- Colour mixing to explore hot and cold colours

Topic (Science, history, geography and RE):

Design and make own chocolate bar

Computing:

- Technology use of camera and ipads
- Use the computers to find out information and use simple programmes
- Espresso coding

PSHE

- Agree and follow rules
- Listen and communicate with others
- Understand their own and others emotions and how to deal with situations
- Take turns and share
- Make positive friendships
- Express their own likes, dislikes etc
- Understanding other cultures
- Discussing language of 'learning'

PE:

- Use of the outdoor equipment trim trail, climbing frames & bikes
- Weekly PE sessions
- Moving and balancing
- Ball skills
- Team games

- Maths:
 - Children count reliably with numbers from 1 to 20, place them order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving and sharing.
 - Children use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems.

Measures: Length and height

Compare, describe and solve practical problems for: lengths and heights for example, long/short, longer/shorter, tall/short, double/half. Measure and begin to record lengths and heights.

Number: Multiplication and Division

Count in multiples of twos, fives and tens.

Solve one step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.

Number: Fractions

Recognise, find and name a half as one of two equal parts of an object, shape or quantity.

Recognise, find and name a guarter as one of four equal parts of an object, shape or quantity.



Spanish

MFL: