Launching - Dig It Day

Curriculum Map Summer 1

CURRICULUM DRIVERS:

Science, Art

English

- Whole Class Reading The Last Tree & Greta and the Giants
- Writing instructions about how to plant a seed
- Keeping a bean seed diary
- Retelling and innovating the story of *The Enormous*
- Character descriptions and story writing o based on Supertato

MATHS

Multiplication & Division Fractions

Step 1 Count in 2s Step 2 Count in 10s

Step 3 Count in 5s

Step 4 Recognise equal groups Step 5 Add equal groups

Step 6 Make arrays Step 7 Make doubles

Step 8 Make equal groups - grouping Step 9 Make equal groups - sharing

Step 1 Recognise a half of an object or a shape

Step 2 Find a half of an object or a shape

Step 3 Recognise a half of a quantity

Step 4 Find a half of a quantity

Step 5 Recognise a quarter of an object or a shape

Step 6 Find a quarter of an object or a shape

Step 7 Recognise a quarter of a quantity

Step 8 Find a quarter of a quantity

Position & Direction

Step 1 Describe turns

Step 2 Describe position - left and right

Step 3 Describe position – forwards and backwards Step 4 Describe position – above and below

Step 5 Ordinal numbers

SCIENCE

Identify & name a variety of common wild & garden plants

Identify & describe the basic structure of flowering plants and trees

Observe the growth of plants

Record how plants change over time

Compare where different plants are found

Group leaves/plants/trees

Phonics (Little Wandle Letters and Sounds)

Phase 5 Graphemes - Review

/ay/ play /a-e/ shake /ea/ each /e/ he

/ie/pie /i-e/ time /o/ go /o-e/ home

/ue/ blue rescue /ew /chew new /u-e/ rude cute /aw/ claw

/ea/ head /ir/ bird /ou/ cloud /oy/ toy

/i/ tiger /a/ paper /ow/ snow /u/ unicorn

/ph/ phone /wh/ wheel /ie/ shield /q/ giant

TOPIC: 'Plants'

Identify & name a variety of wild & garden plants

Describe the basic structure of plants

Fruit & vegetable tasting

Plant investigation & observation

PHSE (JIGSAW) Relationships

Over the term, we will be looking at relationships. We will look at what a relationship is and if they are good or bad relationships. We will identify family members and why different family members are more important to us.

COMPUTING (PURPLE MASH)

Unit 1.7 - Coding

MUSIC (CHARANGA) Your Imagination

In this unit of work, children will learn to sing and perform a song called, 'Your Imagination'. They will also learn to play the melody of the song on either glockenspiels Children will listen to and appraise other songs inspired by this theme.

ART & DT

- Van Gogh Sunflowers
- Design, Make and Evaluate a fruit salad

PΕ

Attack and Defence - Games for Understanding

Locomotion - Jumping

R.E - Islam

Islam - Introduction to Islam, The Qur'an, Five Pillars of Islam, Mosque, Aquiqah