Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture			
Teaching and Learning Principles and Curriculum Driver			
Equality of Opportunity Raising pupil aspiration through inspiration enjoyment and fulfilment; Access to acade excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience	Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills	Inspire awe and wonder Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Force for Positive Change Who or what has been a force for positive change? How can we be a force for positive change?
Capel Manor Gardens Experience Making a sculpture from clay. Access to different fruits and exploring thro	Which plants and trees grown in our local environment?  ugh What does a seed need to grow?	Animal scavenger hunt Talk for writing- Supertato Children to read their stories to Reception and	Preserving the natural environment around the school so our plants and trees can grow (Meadow).

Learning Journey Map

YEAR 1
Title: Secret Garden

the senses.

Exploring newspaper articles.

Medium Term Planning

# **Big Bang**

What has kidnapped the fruit and vegetables at school?

# **School Trip/Special Events**

Capel Manor Gardens Trip – 10<sup>th</sup> May.

# D&T

- To design, make and evaluate their own fruit platter.

# **Computing**

- -To label and match objects.
- To group and count objects.
- To describe and object.
- Comparing groups.

# PΕ

**Indoor – Dance:** To perform a short dance sequence.

Outdoor- Striking and fielding games: Striking a ball.

# **Key Curriculum Areas:**

Science, D&T, RE and Art

#### Science

Art

- To plant and bean and write a diary to observe changes over time.

Growing our own plant.

- To identify and describe the basic structure of a plant (root, stem/trunk, leaves, flower, fruit).
- To explore what plants need water, light and a suitable temperature to grow and stay healthy.
- To compare deciduous and evergreen trees.
- To record plants found in our local environment.
- To answer the question Is there a pattern in where we find moss growing around the school grounds.

- To explore the work of Andy Goldsworthy.

- To make their own sculpture of out clay, using

- To plan their own sculpture.

natural resources.

# <u>Maths</u>

#### Place value:

- -Counting to and across 100.
- -Reading, writing & representing numbers.

Year 1.

- -Using language 'more than, less than & equal too'.
- Reading and writing numbers 1-20 in words and numerals.

#### Addition:

- -Using the + & = symbols.
- -Writing mathematical statements.
- -Solving problems.
- Missing number problems.

#### Subtraction:

**PSHE** 

- -Using the & = symbols.
- -Writing mathematical statements.
- -Solving problems.
- Missing number problems.

### Mass and Weight:

- Measuring, comparing, and recording.Capacity:
- Measuring, comparing, and recording.

#### **English**

# **Poetry**

Term: Summer 1

- Shape poems – Fruit & Vegetables **Fiction** 

Weeks: 6

- -Supertato
- -To orally retell a story.
- -To write simple sentences.

#### Non-Fiction

- To write a newspaper report about The Evil Pea visiting EHA.

#### Spelling

- Summer 1 spelling list.

## Handwriting

- Cursive and capital letters.

# **Guided Reading**

- Daily sessions teaching reading skills.

#### **Phonics**

- Daily sessions teaching sounds.

#### **Cross Curricular Links**

Common and wild plants and trees.

- To identify members of our family and understand that there are different types of families.
- To identify who can help me in my school community.
- To discuss ways to praise myself.
- To celebrate special relationships.

# <u>Music</u>

- To recognize a melody and sing as an ensemble.
- To listen to and discuss the lyrics of a song.

# <u>RE</u>

Who is God to Sanatanis?