Medium Term Planning	Learning Journey Map Term:		: Spring 2 Weeks: 6
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	Enquiry Based Learning	Inspire awe and wonder	Force for Positive Change
Raising pupil aspiration through inspiration,	Creative thinkers; Real life challenge	Use stimuli to motivate and inspire- visits, visitors,	Who or what has been a force for positive change?
enjoyment and fulfilment; Access to academic	Risk taking; Resourcefulness; Enterprise;	artefacts, books, videos, plays, role play etc.	How can we be a force for positive change?
excellence; Opportunity to enhance and develop	collaboration; Independent; Fostering and applying		
skills/talent; Developing dedication and resilience	thinking skills		
Comic relief.	What happens to my body when I exercise?	Comic relief.	Creating healthy recipes for the new community
World Book Day		World Book Day	café.
			Understanding how to keep our body healthy.
			Helping others overcome worries.

YEAR 2

Title: Spring has Sprung

Big Bang

- Senses spring walk.

School Trips/Special Events

- -Visit to a church/ guest speaker
- Senses spring walk.

Celebration

- Art gallery

Learning Journey – RE

-To explore the resurrection of Jesus and understand why it is important to Christians.

Art – Sculpture

- -To take inspiration from others (Carl Faberge)
- -To master techniques (sort and arrange materials to create texture).
- -Design, create and evaluate my egg.

Curriculum Opportunities: History – Key historical figures Geography – Map work

Learning Journey - Science

- To identify and describe the suitability of a variety of everyday materials, including wood, metal, glass, brick, rock, paper, and cardboard for particular uses.
- To find out how the shapes of solid objects can be changed by squashing, bending, twisting and stretching.

To understand the difference between healthy and unhealthy foods.

-To understand what happens to my body when I exercise.

Computing - Pictograms

- Counting and comparing data
- -Entering data
- -Creating pictograms
- -Comparing people
- -Presenting new information

Maths

Place value

-Compare and order numbers from 0-100, using the < > and = sign.

Subtraction

-Recall and use subtraction facts up to 20 fluently and derive and use related facts up to 100.

Fractions

-Recognise, find, name and write fractions 1/3,1/4,2/4 and ¾.

Geometry

-Identify and describe properties of 2D and 3D shapes.

Time

Tell and write the time to five minutes, including quarter past/to the hour.

Music - Glockenspiel

- -To read musical notation.
- -To perform a 3 and 4 note piece (C, D, E, F).

PE - Outdoor - Games

-To dribble, pass and shoot a ball.

PE – indoor – Gymnastics

-To explore rolling and jumping on the floor and apparatus.

English

Poetry - generating vocabulary.

-Use poetry to generate vocabulary on Spring.

Narrative – Zoo by Anthony Browne.

-Write a narrative on 'Do animals have dreams?'

Non-Fiction - instructions

- Write a set of instructions for a game.

Spelling – suffixes -less, ly. Apostrophes or contracted words and possession.

Handwriting – Continuous cursive handwriting.

Guided reading – daily sessions focusing on reading skills.

PSHE – Healthy Me

- -To know how to keep my body healthy.
- -To understand what relaxed means and how I can stop myself feeling stressed.
- -To understand how medicines work in my body.