Medium Term Planning	Learning Journ	ney Map Term	: Autumn 1 Weeks: 8
Mapping curriculur	n content-knowledge and skills; creating cross curricul	ar links; generating learning opportunities; composing	g the bigger picture
Teaching and Learning Principles and Curriculum Driver			
Equality of Opportunity Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic	Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise;	Inspire awe and wonder Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Force for Positive Change
excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience	collaboration; Independent; Fostering and applying thinking skills	arteracts, books, videos, plays, role play etc.	
<ul><li>-Access to role play area with a variety of tools to measure the weather.</li><li>- Children will dress for a weather type and experience different seasons.</li></ul>	<ul> <li>Exploring how the weather changes and how we record the weather.</li> <li>Using differences sources to gather factual information.</li> <li>Create a windsock and a rain gauge.</li> </ul>	<ul> <li>Exploring tools to measure the weather with.</li> <li>Watching extreme weather videos.</li> <li>Creating a weather station in class.</li> <li>Spending time in nature</li> </ul>	-Turning off the lights to save electric & the polar Reusing bottles to make a purposeful product.
YEAR 1 Title: What's The Weather?	Key Curriculum Areas: Science, Geography & Art	Maths Place value - Count forwards to 20 from any given	English Poetry A calligram- shape poem on weather.
Big Bang Sensory experience of weather and seasons.	Science - To observe changes across the four seasons in the context of weather To ask simple questions about the weather To observe and describe the weather in autumn To observe and record the weather in	number Finding 1 more or numbers up to 20 Identify and represent numbers using objects and pictorial representations.  Addition - To read, write and interpret mathematical statements using addition	Fiction -The Weather Monster by Steve SmallmanTo write a character description about Ron the Weather Monster To orally retell and sequence a 5-part story.
Celebration - Autumn walk	autumn To observe how the day length varies.	(+) and equals (=).  - Adding numbers using concrete objects.  - Adding two one-digit numbers to find a	- To retell the narrative using simple sentences.  Non-Fiction
<u>Spanish</u>	Geography - To locate the UK and the four countries.	total amount.  Geometry- 2D shapes - Recognise and name common 2D shapes.	-To write a recountTo use key vocabularyTo write simple sentences with finger
Learning to greet somebody and	- To identify seasonal weather patterns.	- Identify circles, triangles, squares and oblongs (rectangles).	spacesSpelling: Autumn 1 Spelling list.

respond to them.

# Computing

- Debugging and problem solving.
- Using algorithms to create a movement.

## **PSHE**

- Relationships
- Friendships
- Challenges

- To compare the weather in the four seasons.
- To investigate hot and cold areas of the world.
- To record and identify weather and climate patterns.
- oblongs (rectangles).
- Recognise shapes in the environment.

### **Number – Fractions**

- To recognise ½ as one of two equal parts.
- To find ½ of a shape.

- -Spelling: Autumn 1 Spelling list.
- -Handwriting: pre-cursive
- -Guided Reading: daily sessions teaching reading skills.
- **Phonics**: daily sessions teaching sounds. <u>Cross Curricular Links</u> - The Weather.

# **Art - Painting**

- To mix primary colours to make secondary colours.
- To add white and black to make tone and tint.

#### PE

**Outdoor-** Athletics

-To take part in obstacles.

Indoor- Dance

-To copy & explore movements.

## Music

- -To learn and perform a new song.
- -To listen with intent.
- -To perform a song.
- To practice and refine a song.