Year 1: Autumn 2 Weather and Environment - Our Local Area

Previous learning: In this topic children will draw on their previous learning experiences from their Early Years experiences of describing a familiar route and walking to school each day. The children will revisit their map skills they previously learnt from their Winter topic. Children will also be able to talk about seasonal changes from their prior observations and hands-on experiences. Children will revisit their skills of using bee-bots and then extend this further into learning about compass directions.

Sticky Knowledge			Disciplinary knowledge		
 Marfleet Primary is in Hull. In our local area there are houses, 			1.	human	and describe the purpose of features and landmarks e.g.
shops, churches and parks.			church		
There are 4 compass directions - North, East, South and West.			2.	,	patterns in daily and hal weather including our local
4. The River Humber is in Hull.			3.	Describ	pe in simple terms how a
It is Autumn and it is starting to get cold and windy.				physical process or human behaviour has affected an area, place or human activity.	
			4.	 Carry out fieldwork tasks to identify characteristics of the school grounds or locality. 	
			5.	 Use basic geographical vocabulary to identify and describe physical features. 	
			6. Draw or read a simple picture map.		
			 Using compass directions N, E, S, W (up, right, down, left). 		
Week 1 Walk around L finding human			ocal area/ trip to the park opposite school features		
To name one local area.		place in our		To name places in our local area and understand how they are important.	
Week 2 Physical Featu		res of local area			
To identify a property feature.		ohysica	nl	To identify the River Hull as a physical feature.	

Week 3	Compass directions/ local map		
	To find features on a local map.	To identify each compass point using beebots to navigate around a map.	
Week 4	Human features of local area		
	To name one human feature found in our local area.	To label and write a statement about the human features that make up our local area.	
Week 5	Seasons - Weather in Autumn Spring and Summer	easons - Weather in Autumn and Winter compared to bring and Summer	
	To name the season it is.	To compare the weather that occurs in a season including connections to our local area.	
Week 6	Making a weather measurer		
	To design a useful product.	To design and evaluate my product.	