SOMERVILLE PRIMARY SCHOOL Geography Progression of Skills in Fieldwork

	Autumn 1	Spring 1	Summer 1
Foundation Stage 2	•		
Year 1	 Our School: Make a map of 100 Acre Wood, Never Land, The Gruffalo (map his journey), Peter Rabbit, Make a map of the classroom and the KS1 area/ outside (colour code their map) Create own map (independently) of another classroom. Plot N,S,E and W in the school grounds. Hear, see, smell – compare to different areas of the school. 		 Sailing the Seven Seas: Count the people on Poulton road and compare to New Brighton- Why is NB more popular? Car parked count- why are they parked there? Where is there to visit? Journey Sticks in New Brighton and compare to Vale Park.
Year 2	Where in the World:Mark human features of Poulton RoadLikes and dislikes		Exploration: • The great Explorer by Chris Judge At Thurstaston- plant and animal survey, create map of Thurstaston and look at how walkers affect the area.
Year 3			Claremount farm: N,S,E,W sketch journey stick Where is the best place for a selfie? Environmental survey (litter and noise) building survey at the farm, pumpkin fields, shop, café, pigs and little shops
Year 4		 Over the Border: Building survey N,S,E,W sketching Likes and dislikes Where is the best place for a selfie? 	

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Geography

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SOMERVILLE FEDERATION	 Animal survey Which is the oldest part of town and which is the newest?- locate on map. Why is the bridge built here? Why and where is the castle built? 	
Year 5		 Earth Matters: Brotherton park- river dipping, take photos and mark the features of the river. River survey (measure width of the river- is it wider in certain sections? Flow of the river. Different habitats within the park- what is in the woodland, swamp, wildflower meadow and park land? Animals and plant survey.
Year 6		Rivers Rivers fieldwork- plot the journey of a river on the map: • pupils to draw a brief field sketch of their river, looking either up or down stream. Do this at different points of the river. • N,S,E,W sketching- use compass points of what you can see around the river and also which direction the river is flowing. Label their sketch with features they can see. • Is it fast or slow flowing river? • Can children locate landmarks around the river using a map • Which part of the river are they sketching? Upper, middle or lower? Take photos of different parts of the river to label in class.