Year 3 & 4

Summer 1

develop ideas about the environment

There's No Place Like Home

This half term, we will be looking at the local geography around us. We will be exploring the use of land for economic activity, settlements, climate zones, rivers and mountains. We will look at what services our local area offers and how it has changed over time.

To enrich our learning we will:

- Local study field trip to Huyton Village
- Library visit for history of local area talk
- Art exhibition

English	Mathematics	Humanities	Science
Key texts: The Iron Man – Ted Hughes (Laura Carlin version) Written outcomes: Newspaper report Diary Entry Interview Script	Y3 Fractions Time Angles and properties of shapes Mass Capacity Y4 Decimals Money Time Statistics Geometry: angles and 2D shapes Geometry: position and direction	 To be able to locate the local area on a map and to give directions. To learn about physical and human features of our local area. To identify different types of services in the local area. To be able to collect and record evidence To be able to evaluate what the local area is like To explore economic activity as part of a local area study To explore settlements as part of a local area study. To explore climate zones as part of a local area study. To explore rivers as part of a local area study. To explore rivers as part of a local area study. To explore mountains and hills as part of a local area study. 	 Notice that some forces need contact between two objects, but magnetic forces can act at distance Describe magnets as having to
Arts	desinetry, position and an ection	SMSC	 Compare and group together variety of everyday materials
 Photography Landscapes - drawings of buildings in different styles Sketches To collect visual information to help 	 To look at how artists use perspective and investigate ways of recreating images accurately 	 Rule of law: Which traffic laws help us to keep safe? Individual liberty: Democracy: Who decides what should be built locally? Moral: How can we protect the local environment? Cultural: What leisure activities do we have locally? 	Physical Education Net and wall

Social: What is it like to live in our area?

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how things move on surfaces

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- magnets as having two
- dictions
- how magnets attract or h other and attract terials and not others
- and group together a everyday materials

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