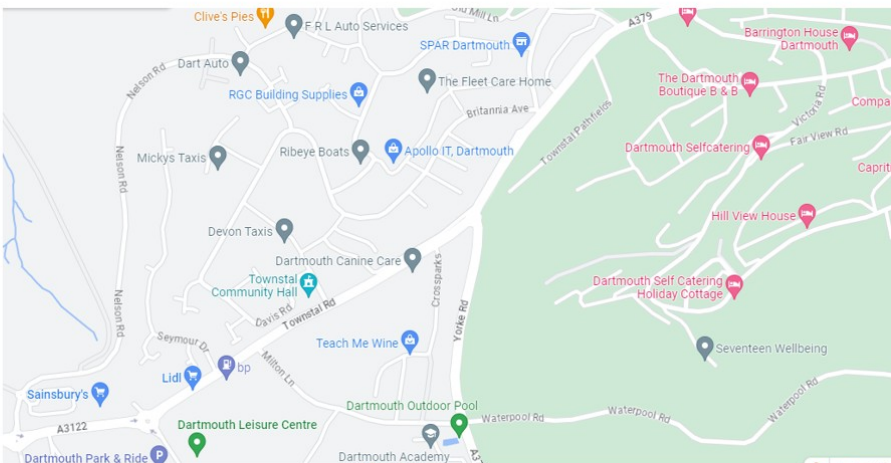


Key Vocabulary

Key Word	Definition
 fieldwork	The gathering of information about something in a real environment
 sustainable	To be able to use resources at a certain rate or level that is beneficial to people, the environment and the economy
 Sketch map	A hand-drawn map of an area that shows human and physical features (they include a title, a key, road names, a compass)
 investigation	A study into a topic, with the aim of answering a question with research and evidence
 observation	Purposefully watch and notice things of significance e.g., cars driving past an area
 measure	Assess the size, amount or degree of something e.g., how many cars drive past in 10 mins?
 record	Write down the findings from the observations and measurements, e.g., 56 cars drove past in 10 mins

Y6 Geography: Autumn Term

A Local Study: How sustainable is my local area?



Plan

- How will I answer the question?

Collect Data

- What information do I need to find?

Present data

- How will I display my data?

Analyse Data

- What does my data show?

Communicate your data

- What did I find out?

Evaluation

- What would I change if I did this again?

Human Geography:

settlements, land use, economic activity, trade links, distribution of natural resources

Physical Geography:

climate zones, biomes and vegetation belts, rivers, mountains, volcanoes, earthquakes, the water cycle

Learning Sequence

Lesson 1

What is fieldwork?

Lesson 2

How is data collected?

Lesson 3

What are we going to investigate?

Lesson 4

How are we going to investigate it?

Lesson 5

The investigation

Lesson 6

What did our investigation show?