What should I already know?

- What a map is and what they can be used for
- The different parts of a plant

What will we know by the end of the unit?

- The difference between **Human** and **Physical** features and be able to name some of these
- Basic **map symbols** and how to identify these on a map
- How plants transport water and the different parts of a **germinating** seed
- The difference between **deciduous** and **evergreen** trees and how to identify them
- How to identify trees using their leaves
- All about the work of **William Morris** and be able to identify some of his iconic patterns



What will we investigate?

- Making our own maps of the local environments using map symbols
- Things that we like/dislike about the school environment and how it could be changed (eg: recycling)
- Seasonal weather patterns in the UK including creating our own weather measuring stations
- Different types of **flowering plants**, growing our own flowers and vegetables
- How foods can be sorted and classified into different groups
- How to measure and weigh accurately when cooking

<u>Year 1 Knowledge Organiser – Hidden Woods</u>

- Different methods for **printing** including using potatoes, everyday objects and making our own stamps
- How to make symmetrical pulled pictures using paint and paper
- How different materials can be used to make a **collage** picture

Vocabulary		
Human features	Physical features	Germination
Things that are made by humans	This that occur naturally such	How a plant develops from a
such as cities, roads, buildings	as mountains, rivers.	seed
Beach	Cliff	Deciduous
A pebble or sandy shore at the	A steep rock face usually by	Trees that lose their leaves in
coast	the sea	winter
Town	Coast	Evergreen
A settlement that is larger than a	Where the land and the sea	Trees that do not lose their
village but smaller than a city	join	leaves during winter
Village	City	Seed
A small rural settlement	A large or important town	Developing plant in a case
Rural	Urban	Seasonal
Countryside location	A town or city location	Changing with the seasons