



Geography Fieldwork-Bees Year 3

Subject Specific Vocabulary

Pollination	When bees move pollen between plants to help them grow.
Pollen	A powder made by plants that helps them reproduce.
Nectar	A sweet liquid in flowers that bees collect.
Conservation	Protecting plants, animals and the environment.
Habitat	The place where an animal lives
Species	A type of living thing.

Sticky Knowledge

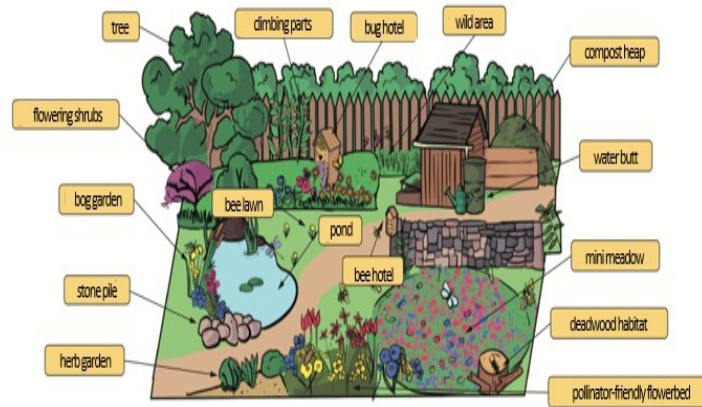
Bees are important because they help plants grow through pollination.

Bees collect nectar and pollen from flowers.

Bees are at risk because of changes to their environment.

Humans can help protect bees by creating bee-friendly habitats.

Bee conservation helps both people and the natural world.



Aspirations

Environmental scientist

Conservationist

Beekeeper

Gardener

Ecologist

Key Dates

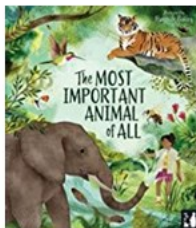
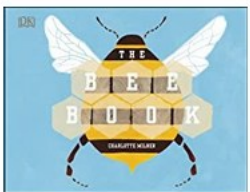
2006 – Concern about bee population decline became widely recognised.

2018 – The UK Government launched a pollinator strategy to help bees.

Today – People are working to protect and conserve bees.

Linked Texts

Persuasive advert - Save the beautiful bees



Skills

I can learn about bees

I can learn the key issues affecting bees

I can learn how our school environment can help bees

I can plan and carry out effective ways to help conserve bees

I can record and evaluate the effectiveness of bee conservation in my school

Learning Links

[Geography of the UK - Year 3](#)

[Geography - BBC Bitesize](#)

