

Learning Together, Growing Together

## Y2 Living Things and their Habitats

End Points:
Explain what makes something living,
dead or never been alive.
Explain what a habitat is and give examples
of what a habitat must provide for an organ-
ism that lives there.
Explain what a micro habitat is and give ex-
amples of creatures that live in them.
Explain what a food chain is and give exam-
ples of producers and consumers.
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Prior Learning Future Learning

To build on their understanding of animal classification and use classification keys to name, group and idenvores, herbivores or tify living things. They will also learn how to construct and interpret about the 5 animal food chains,

Key Vocabulary Natural home of an animal, plant or organism Habitat Organism A living thing made up of one or more cells **Plants** A group of organisms that use sunlight to make their food Ocean A large body of salt water Arctic The area of the earth around the north pole Rainforest A large area of trees that receives heavy rainfall Desert A large area that gets very little rain Microhabitat A smaller more specialised habitat Minibeasts Small creatures like worms, snails and insects Food chain organisms each dependent on the next as a source of food

## How you can help at home:

Investigate local habitats and see what you can find living there.

Choose your favourite habitat to re-



Effective Communicators

groups.

Identified/named

common animals

and understand

makes them carni-

omnivores. They

have also learnt

how their diet

Creative thinkers & problem solvers

The ability to make connections and comparisons

Valuable members of a community

Understanding change, capable of changing and accepting change