Holland Park Ecology Centre Teachers' Notes



Minibeasts	Years: KS2	Total Duration: 2 hours
What is a minibeast? Find out by	National Curriculum links - Sc2.2 Nutrition;	
examining a range of exotic minibeasts in	Sc2.4 Variation and classification;	
the centre before going to hunt for more	Sc2.5 Feeding relationships;	
within the woods.	PSHE and cit2 F	Preparing to play an active role as citizens

Intended Learning Outcomes

- To identify common minibeasts
- Recognise that minibeasts are termed invertebrates
- · To observe minibeasts in a local habitat and make a record of the animals found
- · To use keys to identify different invertebrates
- To pose questions about minibeasts and the habitat where they live

Programme Summary

This session explores the world of the invertebrates or minibeasts. The children will: learn what the definition of a minibeast or invertebrate is, have the chance to handle the centre's exotic minibeasts, learn the different groups of minibeasts and how to classify them; go on a minibeast hunt in the woods.

Session outline

- Short introductory talk about the Ecology Centre
- Time for the children to look around the centre
- Talk/discussion on minibeasts and how to do a minibeast hunt
- Meet the centre's minibeast collection
- Walk to wildlife area
- Minibeast hunting
- · Walk back to the centre, washing hands
- Plenary: recapping of session objectives

Previsit Preparation

It helps to brief the children before a visit. Talk through the activities that they will be doing and discuss key vocabulary. What is woodland? What animals might live in a wood? Where do minibeasts like to live? What minibeasts do they know? How do they move and/or feed?

Possible teaching ideas, ID and background information can be found in our minibeast pack on our website.

If you have not visited the centre before a previsit is essential.

Previsit ideas	Post visit ideas
Work on woodlands and what a minibeast is would be of benefit. Minibeast hunt in school grounds	Drawing or model of their favourite minibeast Class work on differences and similarities of minibeasts and humans ICT/book project work on minibeasts Datahandling work on numbers of minibeasts

Organisation, roles and responsibilities for led sessions

Adult helpers Ecology Centre staff
Read activity instructions.

Lead session.

Lead activities with their group.

Introduce and discuss topic with the class.

Lead class to and from the wildlife area.

Class teacher Support group activities.

Organise adult helpers to support the trip

Liaise with class teacher over timing and content of

Brief adult helpers and pupils ses Organise the class into smaller groups, approximately

five pupils with one adult helper for each.

Maintain overall responsibility for class management.