Communication Language / **Literacy**

ENGLISH

Speaking and Listening:

Asking and answering questions

about minibeasts.

With music: performing rhymes and songs.

Minibeast homes discussion.

Role-play, drama and play making.

Reading and responding to stories and poems.

Retelling a story.

Eric Carle books.

The bad-tempered ladybird.

Story retelling, exploring characters.

Factual Writing

Non-chronological reports:

Daytime minibeasts.

Nocturnal minibeasts.

Creative writing

Character descriptions using Eric Carle books.

Play writing.

Fantasy story writing.

Yr 1's: story writing.

Expressive Arts and Design

ART

Drawing: Observational drawings of minibeasts.

Sculpture: Clay minibeasts.

Painting, colour and pattern: Making symmetrical butterflies.

MUSIC

Exploring Timbre. Making a composition of minibeast sounds. Performing well known songs / rhymes – Incy Wincy Spider etc. Writing own minibeast songs.

Mathematics

MATHEMATICS

Surveys – which area do the minibeasts like best? Decision tree making linked with science variation.

Calculating and data analysis.

What shapes can you see when drawing minibeasts?

Money – how much do we need to buy/sell minibeasts? Food?

Minibeasts

Physical Development PHSICAL EDUCATION

Dance: A minibeast ball – learning to dance

with other people.

Gymnastics: Travelling – how do

minibeasts move?

Games: Athletics and football coaches. **Fine Motor:** Using equipment safely,

handwriting exercises – construction straws,

lego. Clay sculpture.

Gross Motor: Digging and planting - art

sculpture, gym balancing.

Personal Social and Emotional, with R.E.

P.S.H.C.E

Environment – what is an environment? How are environments spoilt, how can we help look after environments? Daytime and night-time minibeast environments.

What is beautiful about the universe and the natural world? Pattern and Order in the World around us.

The creation story.

Understanding the World

GEOGRAPHY

Where do minibeasts live? Environment and habitats.

History

Mayday

SCIENCE

Minibeasts. Where do they live? Day-time minibeasts and nocturnal minibeasts. What do they eat? Minibeast homes and habitats. Life cycle of caterpillars and other animals.

Minibeast biology.
Why are bee's important?

Computing

Websites linked to topic.

Decision trees – flexitree.

Information finding.

Clicker5 sentences and math work.

DESIGN AND TECHNOLOGY Design and make:

Clay minibeasts Minibeast homes Caterpillar with moving legs.