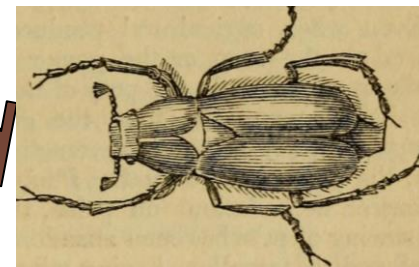




Underground Overground



Science

- Life Cycles
- Food Chains
- Habitats
- Reproduction
- Classification
- Databases
- Case Study:
Learning about Ant Colonies

Maths

- Statistics (Minibeast Investigation)
- Shape, Angles and Measurement (Ellwood Garden Investigation)
- Position & Direction (Science Explorers Maps)
- Symmetry (Butterfly Symmetry)

English

- Study *The Hobbit* by J. R. R. Tolkien
 - 'Hobbiton' Leaflets
 - Story Writing
 - Play scripts
 - Poetry
- Write Charles Darwin Biographies & Diary Extracts.
- Persuasive Writing '*Look after our insects!*'



D&T

- Growing Radishes
- Creating Colony Models

Languages

- Learn and perform sign language about nature.

Take part in National Insect Week!

- Learn more about insects and entomologists!

Art

- Levon Bliss Insect Scaling Sketches
- Create a 'Ellwood Garden - Lift the Flap Book'