

Open Awards Qualification Unit



This unit forms part of a regulated qualification.

1 Unit Details

| | |
|------------------------|--|
| Unit Title: | Feeding and Recycling Relationships in the Environment |
| Unit Reference Number: | F/650/3438 |
| Level: | Entry Level Two |
| Credit Value: | 3 |
| Minimum GLH: | 30 |

2 Learning Outcomes and Criteria

| Learning Outcome (The Learner will): | Assessment Criterion (The Learner can): |
|--|--|
| 1. Know about ecosystems in the local environment | 1.1 State what an ecosystem is |
| | 1.2 Identify a range of local natural ecosystems |
| | 1.3 Name plant and animal species that may be found in the natural environment |
| | 1.4 Identify feeding relationships between different species in an ecosystem |
| | 1.5 Identify a range of: <ul style="list-style-type: none">• Herbivores• Insectivores• Carnivores that may be found in the local environment |
| | 1.6 State how plants make their own food in their natural environment |
| 2. Know about feeding relationships in the natural environment | 2.1 State ways in which animals and plants find food in their natural environment |
| | 2.2 Explain how plants produce food in the natural environment |

| | |
|---|---|
| | 2.3 Identify predators and prey in the natural environment |
| | 2.4 Show feeding relationships in the local environment as a food chain |
| 3. Know how materials in the natural world are recycled | 3.1 Give examples of how natural materials may be recycled |
| | 3.2 Give examples of how waste materials may be useful to other species of plants and animals |
| | 3.3 Give examples of decay in the natural environment |
| | 3.4 Give examples of the: <ul style="list-style-type: none"> • Benefits • Risks of decay in the natural environment |