

# Key Stage 3

## Yr 7-9

### Relationships in an ecosystem

Ecosystems are fragile and can be easily imbalanced. On this tour students will look at several different bird species around the park and their roles within an ecosystem to prevent collapse.

### Evolution

This tour will build on the student's knowledge of evolution in key stage 2. They will look at adaptations within several different species and how they came about. Students will look at examples of continuous and discontinuous variation and how natural selection is driven by the competition of individuals and species. Students will look at the impact of environmental change on a certain species and learn about the importance of biodiversity and breeding programmes within zoos.

