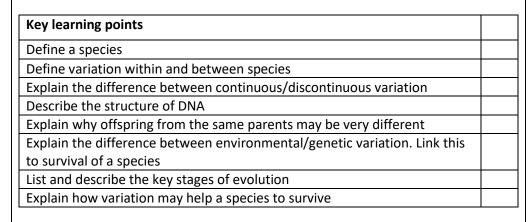
Unit Overview - Genes 1

You will learn about:

- Genes and DNA
- Variation
- Evolution

Skill focus:

- Draw bar charts to show types of variation within a population
- Interpreting information from graphs



Links to other subjects:

Maths

Discrete and continuous data in bar graphs

RE

Opposing theories of evolution

SMSC

Sensitivity around gender

Numeracy

 Plot bar charts and line graphs to show discontinuous and continuous variation.

Literacy

• Persuasive writing around lifestyle choices for pregnant women.

Key Words

Species
Nucleus
Chromosome
DNA
Gene
Genetic variation
Environmental variation
Continuous variation
Discontinuous variation
Extinct
Darwin
Evolution
Competition
Adaptation
Offspring