YEAR 9 BIOLOGY BIG PICTURE



1 Cells

You will learn the basics of plant and animal cell structure and use microscopes to view samples.



2 Plant Reproduction

You will identify all parts of a flower learn about pollination, seed dispersal and seed germination.



Gas Exchange

How and why we breath to include a simple understanding of the key process of life that is respiration.



4 Photosynthesis

You will understand why we are so dependent on plants for our food and oxygen.



Food Chains and Sampling

The sequencing and naming levels in a food chain and the basics of field work methodology.

