TERM 3

3 MACROVERTEBRATES

Learn about macrovertebrates and how they can be used to assess wetland health.

4 MACROINVERTEBRATE SURVEY

Students will sample their local wetland for macroinvertebrates. Students will identify the different macroinvertebrates

2 WATER QUALITY TESTING

Students will test the water quality at their local wetland

5 ABUNDANCE & SPECIES RICHNESS

Students will calculate the abundance and species richness of macroinvertebrates from their local wetland.

1 WATER QUALITY PARAMETERS

Learn about water quality parameters and how they relate to wetland health

7 FOOD WEBS

Learn about food webs and food chains and identify organisms at different trophic levels.

6 DATA ANALYSIS

Students will analyse water quality data and macroinverebrate data and draw conclusions about the health of their local wetland