



Environmental Change and Management, Wetland Ecosystems

Stage 5 Geography

Students will undertake an investigative study into the causes and consequences of environmental change and evaluate the Parklands management responses for its urban wetland.

The excursion activities will include:

- Mud-mapping and field sketching of the Parklands' pond system
- Turbidity study to assess storm water quality
- Biological sampling of understory vegetation to determine biodiversity
- Investigate ponds management practices to determine their effectiveness

Curriculum outcomes and syllabus indicators:

- assesses management strategies for places and environments for their sustainability – GE5-5
- analyses the effect of interactions and connections between people, places and environments – GE5-3
- explains processes and influences that form and transform places and environment – GE5-2

To book this or other Education excursions, email: education@centennialparklands.com.au