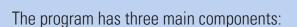
Landscapes and landforms

A fieldwork program to support Stage 4 Geography

Landscapes and landforms is a S4 Geography fieldwork program that focuses on a harbour landscape and a headland landform at Balls Head Reserve, and the Coal Loader Sustainability Centre, Waverton.

Students will visit the *headland landform* at Balls Head Reserve, and observe the *Harbour landscape*, to investigate the processes that created it, the value people place on it, and ways to sustainably manage it. Students will participate in hands-on activities to enhance geographical inquiry including map reading and using geographic measurement tools.



- 1. Introductory activities, including a comprehensive presentation on Balls Head and Sydney Harbour to familiarise students with the study site and fieldwork concepts covered.
- 2. A whole day fieldwork experience at Balls Head Reserve, including collecting fieldwork data.
- 3. Follow-up activities to enhance geographical knowledge and skills, including a variety of resources about Balls Head Reserve and Sydney Harbour.







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This program supports the S4 Geography Syllabus content and outcomes of:

Examining one landscape and its distinctive landforms.

- Describing processes and influences that form and transform places and environments
- Discussing management of places and environments for their sustainability
- Acquiring and processing geographical information by selecting and using geographic tools for inquiry.

Examining perspectives of people and organisations on a range of geographic issues

Cost:

elcome to the bushland oasis overlooking the harbour city

From \$10 per student

Enquiries: Phone: Observatory Hill EEC on 9247 7321

observhill-e.school@det.nsw.edu.au **Email:**

For more information about this program and other environmental education programs, visit the Observatory Hill EEC website at:

http://observatoryhilleec.nsw.edu.au/secondary-programs



ENVIRONMENTAL EDUCATION CENTRE



