

Sustainability Expo for Primary Schools

A program to inspire student environmental leadership

OBSERVATORY HILL
ENVIRONMENTAL EDUCATION CENTRE



Are your students interested in environmental leadership?

The Sustainability Expo is designed to inspire students to take action for the environment and help them to become school environmental leaders.

Students attending the Workshop and Expo will:

- Hear from young environmental leaders who are taking action in their school and community
- Participate in hands-on sustainability workshops led by high school environmental leaders/mentors
- Engage in a STEM based workshop organised by the Sydney Observatory

The Sustainability Expo is run by specialist DoE staff from Environmental and Zoo Education Centres, as well as community sustainability leaders in conjunction with the Sydney Observatory.



The sustainability Expo consists of:

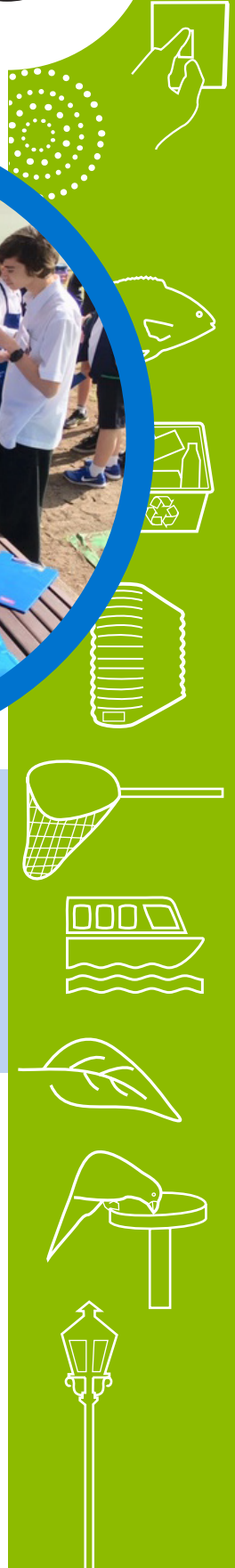
1. An interactive Sustainability Expo involving workshops delivered by high school environmental leaders and mentors
2. A STEM based workshop organised by the Sydney Observatory
3. A NESA registered teacher professional learning course to be run in conjunction with the Sustainability Expo day.

Cost: \$5 per student (NESA PL Course \$120 GST Free)

Date: Thursday 19th September

Contact: observhill-e.school@det.nsw.edu.au or 9247 7321

For more information about this program, visit the Observatory Hill EEC website at: <http://observatoryhillec.schools.nsw.gov.au>



Expression of Interest

Sustainability Expo

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Application to attend

The Sustainability Expo will be held on Thursday 19th September at Sydney Observatory Millers Point. The Expo is designed to inspire students to care for and take action for the environment. At the Sustainability Expo, accompanying teachers will participate in a 4 hour NESA Registered PL course RG03388 '**Supporting Student Sustainability Leadership**'.

Email to observhill-e.school@det.nsw.edu.au or Fax on Ph: 9247 4787

Name of school: _____

Attending Teacher _____

Additional Teacher (optional) _____

DET email: _____

Mobile contact: _____

Ph: _____ Fax: _____

Number of students attending _____ (Maximum 8 students per school)

Event details:

Location: Sydney Observatory, Upper Fort St,
Millers Point (10 minutes walk from Wynyard
Train Station - Parking at Barangaroo Reserve).

Time: 9.00am - 2.45pm.

A 2019 Sydney Science Festival Event proudly supported by:

Sydney Observatory and Taronga Zoo Sydney

