

1 SciTech



Booking Information

View available dates using the online Availability Calendar. Contact the centre to make a booking.

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Connecting every learner to the natural world and inspiring change for a sustainable future.

Living World - A Day in the Life of a Darug Kid

Through this scientific inquiry with a difference, students will gain a deep understanding of the value of nature and the vital role it plays/played in Darug people's lives. This program supplements learning across both content strants of the Living World unit. It explicitly incorporates Aboriginal culture, with a focus on local Darug Country and culture.

Scientific Inquiry Questions

- What do we notice about living things?
- How can living things be used to meet our needs?

Activities

Bush Resource Walk & Bush Survey: Students take a guided walk around Brewongle, learning about and analysing bush resources. Students do leaf rubbings of various plants, comparing features and discussing links between features and Darug uses for plants.

Tools & Trade: Students learn about, look at and touch a range of Darug tools, discussing men's and women's duties and tools, what tools are made from and how they are made. Students learn about seasonality and trade of resources. They work in the "tool construction zone" and use natural objects to design and produce a tool.

Wattungle - the Sydney Green Wattle: An up close analysis of the structure and function of parts of wattungle. Students touch and learn about the numerous uses for wattungle in a "pin the part on the plant" activity.

Syllabus Outcomes & Content

Outcomes:

- observes, questions and collects data to communicate ideas STe-1WS-S
- Develops solutions to an identified need STe-
- explores the charactaristics, needs and uses of living things STe-3LW-ST

Content:

- Characteristics and basic needs of living things
- Using living things as food and fibre

Cross Curriculum Priorities

- Aboriginal and Torres Strait Islander Histories and Cultures
- Sustainability

Literacy & Numeracy Learning Progressions
This program supports student learning in various
Elements of the Literacy and Numeracy Learning
Progressions.

