



kNOw waste™

CLEANAWAY
Making a sustainable future possible together



Early Childhood
Education Program

How to book an incursion

If you would like to book an incursion please scan the QR code or [click here](#) and fill out the Expression of Interest form with the following details:



- School
- Address
- Contact number
- Number of children
- Module of interest
- Preferred dates

CLEANAWAY

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Supported by City of Stonnington



City of
STONNINGTON

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The kNOw Waste™ Early Childhood Education Program is designed to improve children's knowledge of waste and sustainability issues, develop a sense of environmental stewardship, and foster transferable behaviours that help make a sustainable future possible.

Incursion details

Our incursions are conducted by experienced environmental educators who are passionate about spreading the message of sustainability to the younger generation.

- Incursion length: 30 mins
- Suitable for 3-5 years old
- Accommodates 30 students per an incursion

Connection to curriculum

Our modules align with the National Quality Framework for early childhood education: Belonging, Being and Becoming: The Early Years Learning Framework for Australia.

Outcome 2: Children are connected with and contribute to their world.

Outcome 4: Children are confident and involved learners.

Outcome 5: Children are effective communicators.

Modules

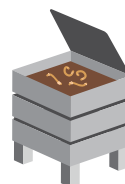
Binwise

In a fun and interactive lesson children will learn about the council's waste service by sorting different waste items and how they can contribute to waste reduction.



Nature's Recyclers

Meet the hungry worms and the clever composters who help nature recycle organic material found in our waste stream. Children will investigate what organic waste is and how to maintain a compost bin or a worm farm.



Litter, Litter Everywhere

Littering is part of a wider social and environmental problem. Children will learn what littering is and how it can harm our environment. They will meet Lewis the Litterbug and learn ways we can stop littering from occurring.

