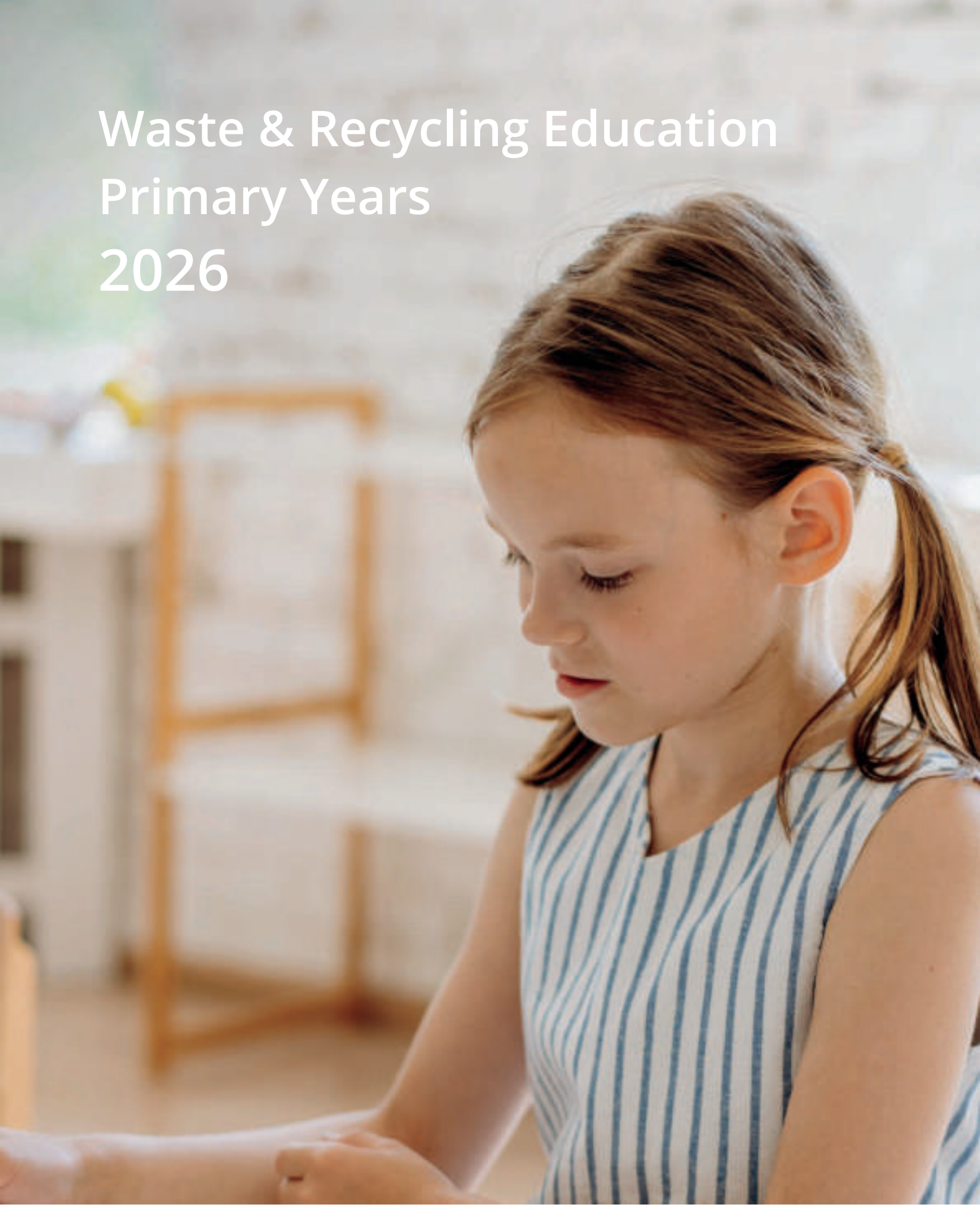
Waste & Recycling Education
Primary Years
2026



KESAB *environmental solutions* is SA's longest-standing sustainability not-for-profit and remains focused on upstream behaviour change. Our sessions are delivered by a passionate team of experienced and qualified educators and sustainability specialists.

KESAB
environmental solutions

Incursions

KESAB provides tailored incursions to strengthen students' understanding of sustainability.



Recycle Relay

Embrace healthy competition in this highly active exploration of resource management. Students sort real items into the correct bins, mirroring school and local kerbside systems, reinforcing practical recycling knowledge.

Approx 45 mins. Years R - 6

First session $360+GST
Consecutive sessions $195+GST

Curriculum links: Humanities, social science



Metal Properties & Recycling

This challenging and engaging workshop combines hands-on investigations and activities. Students will explore how the properties of metals determine their use and recycling, while practicing literacy, numeracy, observation and collaboration skills.

Approx 90 mins. Years 4 - 6

First session $495+GST
Consecutive sessions $325+GST

Curriculum links: Science, geography

NEW

Food Cycling

Students explore food and the circular economy by learning how composting works, from disposal to food production. An ongoing whole-class experiment and small-group activities explore packaging, composting, and food waste.

Approx 90 mins. Years 4 - 6

First session $495+GST
Consecutive sessions $325+GST

Curriculum links: Science, humanities, social science, English

Journey of My Food

Through the lens of critical and environmentally conscious thinking, this workshop explores issues of embodied resources, food miles, and waste management behind everyday choices.

Approx 60 mins. Years 4 - 6

First session $450+GST
Consecutive sessions $295+GST

Curriculum links: Mathematics, humanities, social science, design & technology, science

NEW

Hidden Treasure Show

This curriculum-linked performance dives into the hidden value of what we find in the bin, and to rethink what belongs there. Through this fun and interactive show, they'll explore composting, recycling, and the journey of waste. Discover the properties of materials, how recycling works, and why smart bin choices matter.

Approx 45 mins. Years R - 6. 100-250 students.

First session $750+GST
Consecutive sessions $500+GST

Curriculum links: Science, humanities, social science, design & technology

Beeswax Wraps: Plastic-free Lunches

Encourage environmentally and economically conscious thinking while supporting 'nude food' goals. In this sensory and creative workshop students make and take home a re-usable, plastic-free food wrap.

Option 1: DIY Design
Approx 90 mins. Years R - 6.
First session $695+GST
Consecutive sessions $425+GST

Option 2: Pre-patterned Design
Approx 60 mins. Years R - 6.
First session $635+GST
Consecutive sessions $395+GST

Curriculum links: Science, design & technology, arts



Paper-making

A practical, hands-on introduction to resource recovery, material science and environmentally conscious choices.

A wet area is recommended for this activity.

Approx 60 mins. Years R - 6

First session $560+GST
Consecutive sessions $290+GST

Curriculum links: English, science

Composting and/or Worm Farms

Our garden gurus will demonstrate how to establish and maintain a healthy compost or worm farm. A great session for school gardens, this workshop can also be run as an indoor presentation.

Approx 45 mins. Years R - 6

First session $475+GST
Consecutive sessions $195+GST

Curriculum links: English, science

Litter Less

Help students become thoughtful environmental stewards as they explore local litter impacts and down-stream effects. This site-specific litter audit helps students plan tangible solutions.

Approx 90 mins. Years 4 - 6

First session $550+GST
Consecutive sessions $275+GST

Curriculum links: English, science, geography, mathematics

Excursions

KESAB's excursions provide a sensory, real-world experience of resource management at working facilities. Students will participate in engaging educational activities and visit local recyclers/processors.

A bus is required for transport and session tour. Cost and session times are exclusive of bus hire. Adult ratio of 1:6 required. Maximum 30 students per excursion group. Maximum 4 excursions / day.



P&M Eco Education Centre

Approx 120 mins. Years R - 6

Location Lot 245 Corner Hines & Wingfield Roads, Wingfield SA

First session $495+GST
Consecutive sessions $300+GST

Curriculum links: Science, geography, humanities, social science, English



Statewide Recycling Education Centre

Approx 120 mins. Years 3 - 6

Location 19 Duncan Ct, Ottoway SA

First session $495+GST
Consecutive sessions $300+GST

Curriculum links: Science, geography, humanities, social science, English

School Site Support

Prices on application

Bin Systems / Usage Assessment

A guided walk-through of your site providing opportunities to identify contamination issues and potential improvements, explore ways to improve material separation, reduce materials to landfill, improve and encourage student ownership for resource management.

Bin Materials Audit

A Bin Materials Audit will provide an engaging out-of-classroom learning experience and establish baseline data for your site to measure future success against. KESAB staff will work with students in small groups during the day to audit a days' worth of bin materials from the site. An audit report is provided with results and recommendations for actions to improve resource management at your site.

Staff Professional Development (PD)

Professional development sessions provide staff with an enhanced understanding of resource management in SA, site-specific and 'tricky waste' information, and ideas for resource management at your site.

Resource Recovery Tours

KESAB conducts tours of resource recovery and recycling sites. These provide a deeper understanding of where materials go after collection, and how resource recovery fits within the circular economy. Tours can be for staff, student action groups, or a combination.



For bookings, please contact us:

Telephone (08) 8234 7255

bookings@kesab.asn.au

www.kesab.asn.au/schools

Extra travel costs apply for travel outside 20km CBD radius

KESAB environmental solutions