



PLANT THE SEED™

Hands-on sustainability education for schools



Explore the natural world of soil, seeds and plants with Landscape Architect, Alannah Easton.

Understand how natural systems are fundamental to life and how we can design our environment for a sustainable future

INDIVIDUAL SESSIONS



SOIL SCIENCE

Learn about decomposition, nutrient cycle and make compost from your lunchbox!



WHAT'S IN A SEED?

Learn what's inside a seed & what it needs to grow. Collect or propagate your own!



TREE PLANTING

Plant an indigenous tree in your school and watch it grow!

2 - 4 groups per day per session.

WONDERFUL WORLD OF PLANTS!



SOIL & SEEDS

Learn about the nutrient cycle & what a seed needs to grow. Collect seed to propagate plants.



PLANTS FOR HABITAT

Explore plants that provide food and shelter for animals... and us!



PLANT A WILDLIFE GARDEN

Plant an area of your school with indigenous plants to attract wildlife and increase biodiversity

DESIGNING FOR SUSTAINABILITY

Designer-in-residence

10
SESSIONS
1 TERM



DESIGN AND DRAW

Understand your school site through walking, exploring, drawing and modelling.



NATURAL SYSTEMS

Learn about the systems at work in our environment. Collect seed to propagate plants to grow.



SUPER PLANTS

Explore plant super powers and how we can use these to combat global warming



BE THE CHANGE!

Bring the design to life by planting a micro-ecosystem in an area of your school. Learn how this can decrease urban heat, sequester carbon and offset emissions.

For lesson plans and pricing visit www.olivera.com.au



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Melbourne & regional Victoria