



# NATURE INCURSIONS

Wild Kindling incursions are designed to connect students and educators with the natural world through hands-on exploration, play and discovery. Through meaningful nature-based experiences, students are encouraged to develop confidence, creativity and problem-solving skills while finding both individual and collaborative success through the process of transforming natural materials into something new.

## BUSH SURVIVAL

Discover the essential skills needed to survive, adapt and thrive in the outdoors. Children will explore the basic order of survival and learn how to respond safely when faced with challenges in nature.

Through discussion, teamwork and hands-on activities, students will develop problem-solving and critical-thinking skills. They'll put their knowledge to the test in an exciting survival challenge, working together to prioritise resources and make smart choices like true survival experts.

This engaging nature immersion experience builds resilience, collaboration, confidence and resourcefulness, while encouraging children to develop a deeper connection with and understanding of the natural world.

Suitable for G4-6

*Science, Health & PE, Geography, Critical & Creative Thinking, Personal & Social Capability*

INVESTMENT: \$14 per child



## NATURE WEAVING

Connect with nature through the ancient practice of weaving. Students will explore how people around the world have used natural materials to create meaningful objects, before creating their own woven square inspired by an aspect of the natural world that matters to them. Through colour, texture, pattern and natural materials, students create a piece that is a unique expression of their ideas, values and connection to the natural world. This hands-on experience encourages creativity, self-expression and cultural connection, while developing fine motor skills.

Suitable for G3-6

*The Arts, Humanities (History), Science, Design, Personal & Social Capability, Creative Thinking*

INVESTMENT: \$18 per child



## LITTLE CREATURES

Discover the incredible world of bugs and the important role they play in our ecosystems. Students will explore how tiny creatures support the environment through pollination, decomposition and the food web before creating their own banksia bug inspired by one of Australia's unique native plants. This hands-on activity celebrates biodiversity, sparks curiosity and encourages a deeper appreciation for the small creatures that help keep our ecosystems healthy.

Suitable for F-G6

*Science, The Arts, Sustainability, Biological Sciences, Critical & Creative Thinking*

INVESTMENT: \$12 per child



## GUM TREE TREASURES

Discover the incredible world of gum trees and their importance to our Australian environment. Students will explore the vital role these iconic trees play in supporting wildlife, providing habitats and connecting people to place.

Through hands-on activities, children will learn about gum nuts, leaves and the many stories these iconic trees hold before creating a gum nut garland to celebrate and decorate their school environment.

This creative nature-based incursion encourages curiosity, connection and appreciation for the unique ecosystems that grow around us.

Suitable for F-G6  
Science, Humanities, The Arts,  
Sustainability, Personal &  
Social Capability

INVESTMENT: \$18 per child



## IMAGINATION VILLAGE

Step into a world of imagination, creativity and community as students work together to design and build a thriving village from the ground up. Through imaginative play and hands-on building, students will work together to explore what makes a community function, connect and flourish.

Each village becomes a unique reflection of teamwork, communication, creativity and the power of working together.

Suitable for F-G3  
The Arts, Design & Technologies,  
Personal & Social Capability, Critical  
& Creative Thinking, Humanities

INVESTMENT: \$10 per child



*"The education programs offered by Wild Kindling are truly transformative, offering students the perfect blend of challenge and support. Kim creates an environment where participants feel empowered and connect deeply with nature in a safe and encouraging way. Each experience is thoughtfully designed to foster teamwork, resilience and a profound sense of connection with the natural world."*

Lynsey Breen | Mt Eliza Primary School

## RECIPROCITY RELAY

Explore the important role of reciprocity in nature through an energetic and engaging activity. Students will discover how living systems rely on relationships where giving, receiving and sharing resources help keep ecosystems healthy and balanced.

Through movement, strategy and teamwork, students will experience what happens when resources are taken without being replenished and how giving back helps the whole system thrive. They'll make connections between the activity and the many ways plants, animals, people and ecosystems depend on one another.

This hands-on experience encourages teamwork, responsibility and systems thinking, while helping students understand that healthy relationships are built on balance, connection and giving back.

Suitable for G3-6  
Science, Sustainability, Personal & Social Capability,  
Critical & Creative Thinking, Health & PE

INVESTMENT: \$12 per child



## THE CHANGING LAND

Discover how people, places and nature have changed over time. Through hands-on activities, games and guided exploration, children will compare life in the past with today, investigate signs of seasonal change and discover how trees, plants and animals adapt throughout the year. As they observe nature's clues and take part in an exciting Adaptation Challenge, children will develop curiosity, critical thinking and a deeper connection to the natural world.

Suitable for G2-6  
History, Science, Geography, Sustainability

INVESTMENT: \$10 per child



## EXAMPLE TIMETABLE

|         |                           |
|---------|---------------------------|
| 8:15am  | WK arrive to set up       |
| 9:00am  | Incursion Class 1 (1.5hr) |
| 10:30am | WK reset materials        |
| 11:00am | Incursion Class 2 (1.5hr) |
| 12:30pm | WK pack up                |

Note: times can be altered to align with your school recess and lunch.

We also offer full day excursions. Visit the website to find out more!



To book an incursion or make an enquiry, please fill out the form via:

[www.wildkindling.com.au/nature-immersion](http://www.wildkindling.com.au/nature-immersion)

