

Cooling

the Schools



Plant Species List

Recognition and Acknowledgement

We sincerely acknowledge all the Aboriginal and Torres Strait Islander People across this Country where we live and work, and pay our deepest respects to their Elders and Leaders past present, and to those emerging.

We recognise that the ongoing colonisation of Australia, and the resultant removal of Aboriginal and Torres Strait Islander People from Lands and all Waters, is intrinsically linked to the disruption of cultural disadvantage, injustice and inequity experienced by Aboriginal and Torres Strait Islander Peoples.

We honour the strengths, capabilities and adaptation shown by Aboriginal and Torres Strait Islander Peoples, families, and communities facing ongoing racism, discrimination, and further marginalisation. We celebrate the significance of their contribution in shaping a shared sense of national unity and identity.

Cultural Warning

This document may contain images of Aboriginal and Torres Strait Islander Peoples who have since passed away.



Introduction

Greening Australia is working with students and teachers to add thousands of native trees and plants to schoolyards, creating cooler, greener, more inviting spaces for learning and play. As they plant, students learn firsthand about the environmental and cultural benefits of planting native trees for First Nations cultures, urban cooling and biodiversity.

Plants play a vital role in supporting life on Earth and their significance encompasses ecological, environmental, social, and economic aspects.

Greening Australia has chosen species for this program that are hardy and drought resistant, however, all plants require establishment care to increase their chances to become healthy, mature and resilient individuals.

Plant types

Australia's forests are valued for their diverse ecosystems and unique biodiversity. They perform important environmental functions including storing carbon and protecting soil and water. Forests are also significant places with cultural and heritage values. They also provide access to green space used for recreational and relaxation.

The main plant layers in an Australia forest are the canopy layer, shrub layer and a ground layer. The canopy is the dense ceiling of closely spaced trees and their branches, while the shrub layer is more widely spaced, smaller species and seedling tree form a broken layer below the canopy. Everything that falls from the canopy and shrub layer forms part of the ground layer, along with grasses and ground covers

The following icons have been used to identify plants are culturally significant, important for pollinator or shade trees.



Culturally significant



Shade trees



Important for pollinators





Trees and Shrubs



Species Name: *Acacia Decurrens*
 Common Name: Black Wattle/Early Green Wattle
 Height: 15 metres
 Functions: Habitat and food
 Conditions: Hardy, frost tolerant, suitable hedge or screen plant, prefers dry or moist soils and temperate coastal to cool temperatures.



Species Name: *Acacia Longifolia*
 Common Name: Sydney Golden Wattle
 Height: 6 metres
 Functions: Habitat and colour
 Conditions: Full sun to part shade, wind & salt tolerant, coastal heath and scrub, can tolerate most soils, however prefers a well-drained light or sandy soil.



Species Name: *Acacia Parramattensis*
 Common Name: Parramatta Wattle
 Height: 15 metres
 Function: Colour and Habitat
 Conditions: Woodland, loams - clay full sun



Species Name: *Allocasurina torulosa*
 Common Name: Forest she-Oak
 Height: 10 metres
 Function: Habitat and food for Glossy Black Cockatoo
 Conditions: Hardy, suitable for very dry conditions, however don't plant close to buildings.



Species Name: *Backhousia citriodora*
 Common Name: Lemon Myrtle
 Height: 8 metres
 Function: Shade and culturally significant
 Conditions: Full sun to part shade on a moist free draining soil. Performs better when watered regularly.



Species Name: *Backhousia Myrtifolia*
 Common Name: Grey Myrtle, Cinnamon Myrtle
 Height: 30 metres
 Function: Shade, smell and culturally significant
 Conditions: Full sun to part shade and likes rich soils





Species Name: *Banksia Ericifolia*
 Common Name: Heath Banksia
 Height: 7 metres
 Functions: Habitat and colour
 Conditions: Full sun to light shade. Well-drained soils but adaptable and drought resistant



Species Name: *Callistemon Citrinus*
 Common Name: Crimson Bottlebrush
 Height: 4 metres
 Functions: Habitat and colour
 Conditions: Prefers full sun, free draining soil but is tolerate of wide range of conditions.



Species Name: *Callistemon Salignus*
 Common Name: White Weeping Bottlebrush
 Height: 12 metres
 Function: Colour
 Conditions: Suited to a wide range of soil types and can tolerate both wet and dry conditions and near-coastal exposure but it is not frost tolerant



Species Name: *Callistemon Viminalis*
 Common Name: Weeping Bottlebrush
 Height: 10 metres
 Function: Habitat, food for birds and colour
 Conditions: Full sun to light shade, requires regular watering and well drained moist soils. Good screening plants but not suitable for windy areas of frosts.



Species Name: *Casuarina Cunninghamiana*
 Common Name: River She Oak, Creek Oak
 Height: 20 metres
 Function: Habitat
 Conditions: Full sun to part shade, minimal watering, wind tolerant, moist well drained soils and can tolerate heavy frosts



Species Name: *Ceratopetalum apetulum*
 Common Name: Coachwood
 Height: 15 metres
 Function: Shade
 Conditions: Tolerant of full sun, slow growth rainforest species and prefers a moist soil.





Species Name: *Ceratopetalum Gummiferum*
 Common Name: Christmas Bush
 Height: 5 metres
 Functions: Habitat and colour
 Conditions: Full sun to partial shade and well-drained soils



Species Name: *Cupaniopsis Anarcardiodes*
 Common Name: Tuckeroo
 Height: 15 metres
 Functions: Shade and habitat - attracts bees and other insects
 Conditions: Drought hardy, moderate to well drained soil.



Species Name: *Dodonaea Triquetra*
 Common Name: Common Hopbush
 Height: 5 metres
 Function: Colour
 Conditions: Full sun to partial shade, likes sandy soils but is adaptable.



Species Name: *Dodonaea Viscosa subsp Angustifolia*
 Common Name: Sticky Hopbush
 Height: 5 metres
 Function: Colour
 Conditions: Full sun to partial shade, likes sandy soils.



Species Name: *Elaeocarpus reticulatus*
 Common Name: Blueberry Ash
 Height: 15 metres
 Function: Shade and food
 Conditions: Full sun to partial shade, survives well in low nutrient and dry soils.



Species Name: *Ficus Coronata*
 Common Name: Sandpaper Fig
 Height: 15 metres
 Function: Shade and habitat - attracts birds and bees
 Conditions: Hardy, full sun to partial shade, tolerates sandy soils and is frost sensitive.





Species Name: *Grevillea Horticultural Varieties*
 Common Name: Grevillea 'Moonlight'
 Height: 5 metres
 Functions: Colour and Habitat - attracts bees, butterflies & birds.
 Conditions: Full sun, sandy clay soil, cold and drought resistant. A bushy shrub that flowers all year, a good hedge or windbreak plant



Species Name: *Glochidion Ferdinandii*
 Common Name: Cheese Tree
 Height: 30 metres
 Functions: Shade
 Conditions: Suits a range of soil types, and sun or shade. Drought resistant



Species Name: *Grevillea Mucronulata*
 Common Name: Grevillea, Green Spider Flower
 Height: 2 metres
 Function: Habitat
 Conditions: Full sun to light shade, drought hardy, sandy soils.



Species Name: *Hakea Dactyloides*
 Common Name: Finger Hakea
 Height: 3 metres
 Function: Habitat
 Conditions: Full sun to semi shade, drought tolerant and likes well drained soils.



Species Name: *Indigofera Australis*
 Common Name: Australian Indigo
 Height: 2 metres
 Function: Habitat - attracts bees and butterflies and colour
 Conditions: Well-drained soil, full sun, drought tolerant.



Species Name: *Kunzea Ambigua*
 Common Name: Tick Bush
 Height: 5 metres
 Function: Habitat
 Conditions: Full sun to part shade, likes sandy soils but is adaptable.





Species Name: *Leptospermum Polygalifolium*
 Common Name: Yellow Tea Tree, Tantoon, Jellybush
 Height: 3 metres
 Function: Habitat
 Conditions: Tolerant of full sun, slow growth rainforest species and prefers a moist soil.



Species Name: *Lophostemon Confertus*
 Common Name: Brush Box
 Height: 15 metres
 Functions: Habitat and colour
 Conditions: Full sun to part shade, likes moist well drained soil, drought and moderate frost tolerant, flowers in spring and summer, low maintenance and makes a good screen or windbreak.



Species Name: *Melaleuca Decora*
 Common Name: Paperbark, White Feather Honey myrtle
 Height: 10 metres
 Functions: Habitat and colour
 Conditions: Hardy plant that tolerates a range of soil types, likes plenty of water.



Species Name: *Melaleuca linariifolia*
 Common Name: Paperbark, Snow in Summer
 Height: 3 metres
 Function: Habitat
 Conditions: Full sun to part shade and is tolerant of a wide range of conditions including poorly drained soils. frost and drought.




Species Name: *Syzygium Anisatum*
 Common Name: Aniseed Myrtle
 Height: 10-35 metres
 Function: Habitat and culturally significant
 Conditions: Full sun to part shade, likes well drained soil, tolerates light frost. It is a good screen or windbreak tree and the flowers attract bees birds and butterflies.



Species Name: *Syzygium Australe*
 Common Name: Bush Cherry, Creek Lillypilly,
 Height: 6 metres
 Function: Habitat - attracts birds, colour and food
 Conditions: Full sun to part shade, hedge or screen shrub, flowers in summer, frost hardy and like well drained soils.







Species Name: *Syzygium Smithii*
 Common Name: Lillipilli
 Height: 20 metres
 Function: Shade, habitat, colour and food 
 Conditions: Full sun to full shade, prefers a moist well drained soil. Plant away from footpaths to avoid slip hazard/staining

Ground covers





Species Name: *Ajuga australis*
 Common Name: Australian Bungle
 Height: Tufted 
 Functions: Habitat and attracts insects
 Conditions: Low maintenance, part sun/part shade, drought resistant, can tolerate frost and suits most soil types





Species Name: *Arthropodium milleflorum*
 Common Name: Pale Vanilla Lily
 Height: Tufted 
 Functions: Habitat and attracts insects
 Conditions: Low maintenance grass like plant, playground friendly, likes cool temperatures and is a good feature or border plant





Species Name: *Atriplex nummularia*
 Common Name: Old Man Saltbush  
 Height: Spreading Shrub
 Function: Habitat, attracts insects and culturally significant
 Conditions: Low maintenance shrub, likes most soils, good screen, hedge or windbreak



Species Name: *Austromyrtus tenuifolia/dulcis*
 Common Name: Copper Tops  
 Height: Spreading Shrub
 Function: Habitat, attracts insects and culturally significant
 Conditions: Full sun to part shade, low maintenance and hardy, likes moist well drained soil and is playground friendly



Species Name: *Billardiera scandens*
 Common Name: Apple Berry  
 Height: Climbing Shrub
 Function: Habitat, attracts birds and insects and culturally significant
 Conditions: Tough, adaptable, fast growing, excellent for screening and playground friendly





Species Name: *Brachyscome multifida var. multifida*
 Common Name: Cut- Leafed Daisy
 Height: Tufted and spreading
 Function: Habitat and attracts insects
 Conditions: Full sun, easily maintained, flowers all year round, good border plant



Species Name: *Bulbine bulbosa*
 Common Name: Bulbine Lily/ Leek Lily
 Height: Tufted/clumping
 Functions: Habitat and attracts insects
 Conditions: Perennial, full sun to part shade, prefers moist conditions and is a good feature of border plant.



Species Name: *Carpobrotus glaucescens*
 Common Name: Pig Face
 Height: Tufted/spreading
 Functions: Habitat
 Conditions: Full sun, low maintenance and drought tolerant.



Species Name: *Chrysocephalum apiculatum*
 Common Name: Desert Flame/yellow Buttons
 Height: Tufted/shrub/spreading
 Function: Habitat.
 Conditions: Full sun to part shade, hardy, low maintenance, fast growing and playground friendly



Species Name: *Clematis aristata*
 Common Name: Old Man's Beard
 Height: Climber
 Function: Habitat and climber
 Conditions: Full sun to part shade, good canopy plant, vigorous woody climber and likes moist to wet.



Species Name: *Craspedia variabilis*
 Common Name: Billy Buttons
 Height: Tufted
 Function: Habitat and attracts insects
 Conditions: Full sun, well-drained soil, minimal watering, often dies back over hot summers





Species Name: *Dianella longifolia*
 Common Name: Flax Lily
 Height: Tufted grass
 Function: Habitat and attracts insects
 Conditions: Full sun to part shade, hardy, low maintenance, good border plant and playground friendly.



Species Name: *Dichondra repens*
 Common Name: Kidney weed
 Height: Spreading ground cover
 Functions: Habitat and colour
 Conditions: Full sun to part shade, likes well drained soil, will tolerate light foot traffic, great for paved areas or stepping stones



Species Name: *Dichopogon/Arthropodium fimbriatus*
 Common Name: Chocolate Lily
 Height: Tufted herb plant up to 1m in height
 Functions: Habitat and colour
 Conditions: Hardy, full sun, well-drained soil, purple flowers with chocolate fragrance in Sept-Nov.



Species Name: *Doodia aspera*
 Common Name: Prickly Rasp Fern
 Height: Tufted/spreading
 Function: Habitat
 Conditions: Full sun to part shade, low growing fern, new growth is bright pink/red, likes well drained soil and is fast growing



Species Name: *Eremophila debilis*
 Common Name: Winter Apple
 Height: Prostrate, low spreading shrub
 Function: Habitat
 Conditions: Full sun to part shade, mauve bluish white flowers in spring to summer with fruits developing in Feb-March



Species Name: *Goodenia paniculata*
 Common Name: Branched Goodenia
 Height: Tufted herb up to 50cm high
 Function: Habitat
 Conditions: Short lived, usually found in moist situations, flowers in Oct-April, yellow with purple centres.





Species Name: *Doryanthes excelsa*
 Common Name: Gynea Lily
 Height: Clumping perennial stems
 Function: Habitat and attracts birds and insects
 Conditions: Full sun to part shade, likes well drained soils, rich red flowers in spring, summer & autumn and is playground friendly.



Species Name: *Hardenbergia violacea*
 Common Name: False Sarsaparilla/Purple Coral Pea
 Height: Prostrate, climbing sub-shrub
 Functions: Climber, habitat and attracts insects
 Conditions: Full sun, hardy climbing plant, good screen and windbreaker and playground friendly.



Species Name: *Hibbertia diffusa*
 Common Name: Wedge Guinea Flower
 Height: Prostrate shrub
 Functions: Habitat and colour
 Conditions: Full sun to part shade, hardy low lying shrub, fast growing, bright yellow flowers.



Species Name: *Kennedia rubicunda*
 Common Name: Dusky Coral Pea
 Height: Climber, or spreading ground cover
 Function: Habitat and attracts birds and insects
 Conditions: Full sun to part shade, gives good cover, tolerant to poorly drained soils. frost and drought.



Species Name: *Lomandra longifolia*
 Common Name: Mat Rush
 Height: Tufted, dense tall spikey grass
 Function: Habitat, attracts insects and culturally significant
 Conditions: Full sun to part shade, low maintenance and drought tolerant.



Species Name: *Melaleuca thymifolia*
 Common Name: Honey Myrtle
 Height: Dense mounded shrub
 Function: Habitat, attracts insect and birds
 Conditions: Full sun to part shade, low maintenance dense mounded shrub and playground friendly.





Species Name: *Mentha australis*
 Common Name: River Mint
 Height: Clumping/spreading
 Function: Habitat, attracts insects and culturally significant
 Conditions: Loves moisture and shade, is a good border plant and playground friendly.



Species Name: *Microseris lanceolata*
 Common Name: Yam daisy
 Height: Tufted
 Functions: Habitat, attracts insects and culturally significant
 Conditions: Full sun to part shade, quick growing, good border plant and playground friendly.



Species Name: *Myoporum parvifolium*
 Common Name: Creeping Boobiella
 Height: Spreading ground cover up to 3 metres
 Functions: Habitat and attracts birds and insects
 Conditions: Full sun to part shade, fast growing, hardy, low maintenance, boarder plant and lawn alternative.



Species Name: *Pandorea pandorana*
 Common Name: Wonga Wonga Vine
 Height: Climber or spreading
 Function: Habitat, climber and attracts insects
 Conditions: Full sun to part shade, fast growing climber, can grow to a large size, not to be planted near drains.



Species Name: *Poa labillardierei*
 Common Name: Tussock Grass
 Height: Tufted grass
 Function: Habitat and attracts lizards
 Conditions: Full sun to part shade, low maintenance, tough grass and good for borders.



Species Name: *Rhodanthe anthemoides*
 Common Name: Chamomile Sunray
 Height: Ground cover
 Function: Habitat and attracts insects
 Conditions: Full sun, everlasting daisy, good ground cover or border plant & playground friendly.





Species Name: *Scaevola albida*
 Common Name: Fan Flower
 Height: Spreading ground cover
 Function: Habitat and attracts insects
 Conditions: Full sun, long lived, great feature or border plant, fast growing and playground friendly.



Species Name: *Tetragonia tetragonioides*
 Common Name: Warrigal Greens
 Height: Ground cover
 Functions: Attracts lizard and culturally significant
 Conditions: Full sun to part shade, sprawling plant, thrives in hot weather, cultivated as a leafy vegetable.



Species Name: *Themeda australis (triandra)*
 Common Name: Kangaroo Grass
 Height: Tufted native grass
 Functions: Habitat
 Conditions: Full sun to part shade flowers with large red brown spikelets in summer, used part as a native habitat.



Species Name: *Thysanotus tuberosus*
 Common Name: Common Fringe Lily
 Height: Can grow 60cm tall
 Function: Habitat
 Conditions: Full sun, well drained, mauve to purple flowers in spring & summer, each flower opens up for a day.



Species Name: *Viola hederacea*
 Common Name: Native Violet
 Height: Spreading ground cover
 Function: Habitat and culturally significant
 Conditions: Shade, hardy, low maintenance, flowers all year, ideal next to paths and lawn alternative



Species Name: *Wahlenbergia gracilis*
 Common Name: Australian Bluebell/Sprawling Bluebell
 Height: Sprawling
 Function: Habitat and attracts insects
 Conditions: Full sun to part shade, fast growing, flowering occurs late winter to spring.





Species Name:	<i>Westringia fructiosa</i>
Common Name:	Coastal Rosemary
Height:	Compact shrub up to 2 metres
Function:	Habitat
Conditions:	Full sun to part shade, hardy, low maintenance, likes well drained soil, makes a good hedge and playground friendly.

Planting Incursion

After your planting incursion make sure all the new planting areas are covered with a good layer of mulch. You can do this as part of your Monitoring and Care activities in the Resource Booklet.

Some other ideas to get everyone involved in becoming 'Guardians of the Garden' include:

- Starting a garden or environment club
- Having different classes in charge of the gardens each week
- Get students to name their plants
- Name the new garden areas
- Have students from the planting classes talk about the importance of plants and looking after them at the school assembly
- Use the new gardens to get involved in some of the following environmental events:
 - World Environmental Day - June 5
 - National Tree Day - July 26
 - Biodiversity Month - September

The activities in the Resources Booklet will ensure your new plants have the best chance to thrive.





Monitoring and Care


It is recommended that you consider strategies for reduce threats to your new seedlings including:

- Trampling – it is a good idea for the newly planted area to be cordoned off in some way, or boundary marked, to prevent underfoot trampling. This is especially relevant in schools as students may not be aware of the damage they are causing.
- Foraging of native plants is not considered a big risk in the Cooling the Schools program as common perpetrators such as kangaroos, rabbits, goats and deer are not a big problem in Greater Sydney's schools. If a problem occurs with foraging, then tree guards may need to be considered retrospectively.
- Water-stress can be a problem in Australia's harsh summers. It is advisable for plants to be watered regularly beyond the initial two weeks.
 - you can also consider adding other water-wise methods such as a drip system, rain tank water captures etc.
 - Student activity - No Cost Irrigation
- Weed management is a critical component in the early life of the plants. Typically, exotic weeds and grasses can outgrow a new native tree/shrub. Grass regrowth should be controlled at least until the new plant grows higher than the grass, which can swamp the new sapling.
 - Weeds should be kept from the base of the new plants to reduce competition for water and nutrition.
 - Planting at a high density such as 1 plant per square meter will reduce weed growth through shading as well as the introduction of preferred native groundcovers.
 - Hand weeding during the first two years of the plants' lives will make a big difference to the overall success of the program.





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