

KINGS PARK















WESTERN AUSTRALIAN
BOTANIC GARDEN




Roe Carpark

→ Roe Gardens

→ Place of Reflection









Botanic Terraces and Botanic Pavilion

This project is a collaborative effort of the University of King's College in partnership with the Botanic Gardens and Parks Authority supported by lotteries. It marks the 50th anniversary of the Victorian Association of Botanic Gardens.

Landscaped by Robert Brown, William Dampier, John Forrest, James Drummond, Charles Gardner, and Max Koch.

Exploring WA's Unique Flora

Discover the unique flora of Western Australia. From the iconic kangaroo to the diverse and unique flora, this book is a must-read for anyone interested in the natural world.

Edited by Robert Brown, William Dampier, John Forrest, James Drummond, Charles Gardner, and Max Koch.

Rica Erickson *Foreword*
Makare Robert Brown
Celia Ross *With Robert Brown*
William Dampier **John Forrest**
James Drummond
Charles Gardner
On the way to Kingoona
Max Koch

Western Australian Flora

Discover the unique flora of Western Australia. From the iconic kangaroo to the diverse and unique flora, this book is a must-read for anyone interested in the natural world.

Stuart County
Lower the River
Beauty Park
On the way to Kingoona
On the way to Kingoona












Sandplains

Riches at risk

The rich plant diversity of the State's sandplains, wheatbelt, goldfields and heathland is at risk due to widespread clearing for agriculture, increasing salinity and weeds.

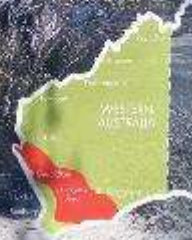
Protection of the remaining natural environment is crucial.

Paragon National Park



Paragon National Park

Many of the State's more spectacular national parks are located within these sandy regions.













Rose's Relative

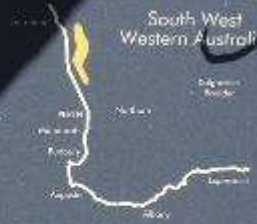
Small-leaved Mottlecah

Eucalyptus macrocarpa subsp. *elachantha*

Related to the Rose Mallee, this smaller form is restricted to the northern sandplains south of Geraldton. This highly decorative mallee has good horticultural potential and has been a long term performer within the Western Australian Botanic Garden.

Priority 4

MYRTACEAE



WESTERN AUSTRALIAN BOTANICAL GARDEN

Banksia Garden

This garden honours the diversity of one of Australia's most recognisable native plants - the spectacular banksia.

They aren't like any other plants you see in the garden.



Meisner's Banksia

(*Banksia meisneri* subsp. *meisneri*)



Banksias are found in all Western Australia, from the coast to the mountains. They are found in all parts of the continent with many species found in the south-western region.

Holly-Leaved Banksia

(*Banksia hirtella*)



Varying from ground cover to trees 25m tall, banksias are found in all parts of the continent with many species found in the south-western region.

Red Swamp Banksia

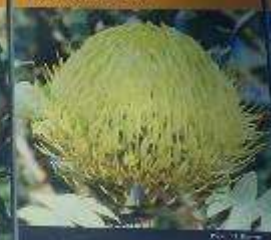
(*Banksia occidentalis*)



Add unique colour and interest to your garden by planting a banksia, with the added bonus of attracting nectar-loving birds.

Baxter's Banksia

(*Banksia baxteri*)



Most banksias can be easily grown in sandy soils and full sun, with a little water and low phosphorus fertilisers.

Scarlet Banksia

(*Banksia coccinea*)



Banksias are grown commercially in Australia and are a major contributor to the cut flower industry.



AUSTRALIAN BOTANICAL GARDENS
Macrozamia fraseri

Dinosaur of the Plant World

Ancestors of this cycad existed 250 million years ago. Its tough, sharply pointed and leathery fronds protected the plants from grazing dinosaurs.

There are 185 living species of cycad, 69 in Australia, and just three in Western Australia.



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In Honour of
Lieut. V. LEE WALKER
475 EAST JUNCTION RD
KILLED IN ACTION
MAY 27 1918
MAY 27 1918 AGE 24
KILLED IN ACTION

In Honour of
CAPT. W. E. LOWE
475 EAST JUNCTION RD
KILLED IN ACTION
MAY 27 1918
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