Site History

Mt Leura and Mt Sugarloaf are part of a large volcanic complex known as the Leura Maar which was formed more than 20,000 years ago by a series of major volcanic eruptions. Before European settlement the slopes of Mt Leura were dominated by scoria cone woodlands. This vegetation was cleared during early settlement for timber and to make way for grazing.

Apart from a few remnant trees all of the native vegetation has been planted by committed community members under guidance from the Mt Leura and Mt Sugarloaf Committee of Management. The 'Lower Shelter' area was first revegetated with indigenous trees in 2000. Since 2007 many indigenous understorey species, including some rare grassland species, have been added to create the garden seen today. It is an ongoing project.



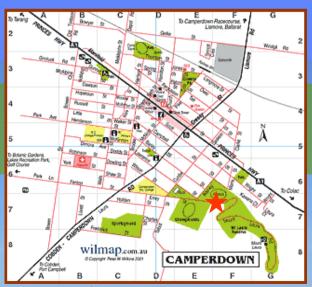
Friends of Mt Leura Inc.

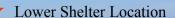
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The 'Friends of Mt Leura' are actively involved in the management and rehabilitation of Mt Leura and Mt Sugarloaf reserves. Members and their families often participate in revegetation, propagation, weeding and maintenance activities.

To become a member and be kept up to date on opportunities to be involved please get a membership form emailed to you by contacting the "Friends of Mt Leura" at:

www.mtleura.org.au





Indigenous Flora Guide

Mt Leura and Mt Sugarloaf Reserves



Lower Shelter Display Garden

Camperdown-Victoria

Flowering Guide for Selected Plants

January: 6, 10, 12, 13, 15, 17, 24

February: 10. 12, 13, 17

March: 1, 17

April: 1

May: 1

June: 1

July: 1, 2, 16

August: 1, 2, 3, 4, 16

September: 1, 2, 3, 4, 6, 9, 11, 16, 21, 24

October: 1, 2, 3, 4, 6, 9, 10, 11, 12, 14,

15, 21, 24

November: 1, 3, 4, 6, 9, 10, 11, 12, 13, 14, 15,

21, 24

December: 1, 3. 4, 6, 9, 10, 12, 13, 14, 15, 17,

21, 24

Revised and reprinted March 2013

Trees

1 Drooping She-oak Allocasuarina verticillata

A medium tree to 10m with horizontally striped trunk with long branchlets and oval. spiked seed pods. Provided wood for making boomerangs.



Blackwood

Acacia melanoxylon A tree from 6-15m with large vellow-cream flowers followed by seed pods. Long lived tree produces high quality timber

for furniture, and musical instruments. Provided an analgesic for aboriginal people.



Shrubs

Austral Indigo Indigofera australis

2x2m shrub with attractive fern-like foliage and fragrant lilac flowers. It fixes soil

nitrogen and attracts many species of butterfly.



Hop Wattle

Acacia stricta An erect single stemmed shrub of 3-4m featuring narrow flat. leaves and attractive ball

shaped vellow flowers. Is attractive to bees, butterflies and birds.



Herbs

Spiny-headed Mat-rush Lomandra longifolia

A hardy, tufted plant 40-70cm tall. Used as an ornamental and a stabilizing plant. An important

Aboriginal plant for basket making and also flour from the seed.



24Grass Triggerplant Stylidium graminifolium

Small, attractive spike of long lasting pink flowers on 40cm

stalks from centre of grassy plant. Suitable for gardens or containers. Drought tolerant.



17)Lemon Beautyhead Calocephalus citreus

Has attractive yellow button

type flower heads with silver grev foliage to 30cm. Dries well for use in flower arrangements. Very hardy.



6 Clustered Everlasting Chrysocephalum semipapposum

An erect multi-stemmed plant 30-60cm high with clusters of small yellow flowers spring to

autumn. It is a hardy plant in most situations so good for garden use.



21) Spreading Flax-lily Dianella admixta (ex revoluta)

Perrenial strapleaved plant from 50-100cm. Clusters of blue flowers held



above the foliage followed by striking blue berries. Renamed

Common Everlasting

Chrysocephalum apiculatum Perennial herb to 1m tall. This

tough little plant gets its name from its clusters of vellow flowers



with stiff, paper-like petals that keep their shape.

Yam Daisy Microseris lanceolata

Perennial herb to 40cm with fleshy tuberous root and vellow, dandelion-like flowers on a bent stem. Its tubers are edible and thought to be a native alternative



12) Showy Podolepis Podelepis jaceoides

to the potato.

the wind.

Herbaceous perennial to 70cm with yellow daisy like flowers which dry into a seed head. Seeds are dispersed by



Austral Indigo Use: The crushed roots of this plant were used by aboriginals to poison fish making them easier to catch.

(13)

Blue Devil

Ervngium ovinum Perennial herb which dies down during autumn and flowers over summer. Flower stems grow to 60cm and display a mass of blue flowers

arranged in globes with spikes.



Chocolate Lilv Arthropodium strictum

Perennial plant to 90cm tall featuring delicate purple

flowers on long stems. Flowers have a distinctive chocolate scent.



Bulbine Lilv Bulbine bulbosa

Densely tufted perennial herb to 75cm. This attractive species features fragrant vellow flowers

on tall stems. Each flower lasts for just one day. Has a fleshy edible root.



Orchids

Nodding Greenhood

This small orchid with flower stems to 30cm tall grows in colonies. It is distinguished by

its bright green "nodding" flowers. The roots are edible and highly nutritious.



Lower Shelter Plant List

1. Drooping Sheoak

2. Blackwood

3. Indigofera

4. Hop Wattle

5. Cotton Fireweed

6. Clustered Everlasting

7. Native Geranium

8. Running Postman

9. Lomandra 10. Common Everlasting

11. Yam Daisy

12. Showy Podolepis

13. Blue Devil

14. Chocolate Lily

15. Bulbine Lily 16. Greenhood Orchid

17. Lemon Beautyhead

18. Button Wrinklewort

19. Pale Everlasting

20. Small-leaved Clematis

21. Dianella

22. Pale Vanilla Lilv

23. Blue Pincushion

24. Grass Trigger Plant

25. Hoary (White) Sunray

26. Drumstick

27. Kangaroo Grass

28. Weeping Grass

29. Long-hair Plume Grass

30. Common Tussock Grass

31. Wallaby Grass

32. Fine-leaved Tussock Grass

33. Manna Gum

34. Black Wattle

35. Silver Banksia 36. Prickly Moses

37. Golden Wattle

38. Sweet Bursaria

39. Dogwood

40. Tree Violet

41. Swamp Gum 42. Messmate

Some species may be periodically missing.