

4TH & 5TH OF APRIL, @THE ANU

EUCALYPTUS DIEBACK SYMPOSIUM 2022

The Australian National University in partnership with the NSW Natural Resources Commission are hosting the 2022 Eucalyptus Dieback Research Symposium on the 4th & 5th of April 2022. The forum is part of the 2020 NSW Environmental Trust Environmental Research Program focused on untangling the causes of Eucalyptus dieback.

Eucalyptus dieback is a complex phenomenon. A collaborative research program has been designed with researchers in different fields working together to identify the root causes and propose interventions that land managers can adopt.

The forum will include workshops, short talks, and presentations from grant recipients including researchers from the Australian National University, CSIRO, Macquarie University, University of New England and Western Sydney University. The forum will help to forge a common understanding across the different projects, and identify synergies and opportunities for collaboration.

Please register your interest and attendance preferences. Spaces are limited. Attendance to the symposium is free of cost. Please distribute the invitation throughout your networks.

We will finalise the program in the next few months and will keep updating you with the details along the way.

[REGISTER HERE](#)

DRAFT PROGRAM

Day 1 - April 4th

12:30-1:30 - Registration and lunch

1:30-5:15 - Opening keynote, NSW ET grantee presentations, afternoon tea and a panel discussion.

5:45-7:00 - National Arboretum walk and tour (transport from ANU provided)

7:00-9:30- Dinner at the National Arboretum (additional cost TBD, pending numbers, around \$100, transport back to Novotel Canberra provided).

Day 2 - April 5th

9:00-11:00 - NSW ET grantee presentations, panel discussion.

11:00-11:30 Morning tea.

11:30-1:00 - Dieback short talks and closing synthesis presentation.

1:00-2:00 - Lunch provided

2:00-4:00 - Workshops (optional)

4:00 - Symposium concludes



Natural
Resources
Commission



Australian
National
University