

Multispecies Pastures & Cropping

A ONE-DAY WORKSHOP & FIELDWALK TO EXPLORE WHY & HOW MULTISPECIES WORK TO BUILD FARM RESILIENCE, PRODUCTIVITY & PROFITABILITY.

You'll also find out about:

- The Soil-Plant Relationship
- Carbon based soil amendments
- Seeding & establishing multispecies pastures or crops to improve soil resilience & productivity
- A practical demonstration using tools to monitor plant / soil health

THIS WORKSHOPS IS DELIVERED IN PARTNERSHIP WITH MULTISPECIES SEEDING SPECIALIST GRANT SIMS - DOWN UNDER COVERS, AND AWARD WINNING SOIL SPECIALIST, EMERITA PROFESSOR LYNETTE ABBOTT



**TO REGISTER AT
YOUR LOCATION
GO TO:**

[HTTPS://ESTUARIES.DWER.WA.GOV.AU/SOIL-WISE/EVENTS/](https://estuaries.dwer.wa.gov.au/soil-wise/events/)



LOWER BLACKWOOD LCDC
MONDAY JULY 24TH

WILSON INLET CATCHMENT COUNCIL
WEDNESDAY JULY 26TH

TORBAY CATCHMENT GROUP
THURSDAY JULY 27TH

OYSTER HARBOUR CATCHMENT GROUP
FRIDAY JULY 28TH

GEOCATCH
MONDAY JULY 31ST

LESCHENAULT CATCHMENT COUNCIL
TUESDAY AUGUST 1ST

PEEL-HARVEY CATCHMENT COUNCIL
WEDNESDAY AUGUST 2ND

THESE EVENTS ARE COORDINATED BY THE LOWER BLACKWOOD LCDC IN COLLABORATION WITH THE CATCHMENT GROUPS, AND FUNDED THROUGH SOILWISE. SOIL WISE IS FUNDED BY THE NATIONAL LANDCARE PROGRAM SMART FARMS SMALL GRANTS - AN AUSTRALIAN GOVERNMENT INITIATIVE. IT IS SUPPORTED BY HEALTHY ESTUARIES WA - A STATE GOVERNMENT PROGRAM.



National
Landcare
Program

