



DIY Monitoring training - Revegetation, Water and Soils for farms of all sizes

Come along to this hands-on field day to learn how to set up a monitoring program on your own property including, revegetation monitoring, water quality testing for dams and streams and a rapid soil assessment. on your own property.

- Learn how to monitor the success and quality of revegetation projects with Sacha Jellinek of Greening Australia who runs the 'Monitoring Revegetation activities - Adaptive Learning Project'.
- Learn how to use an Environmental Water quality kit to test quality of water for your farm dams, streams or creeks with Lisa Wangman of Bass Coast Landcare Network - **BYO water sample from your farm dam or waterway.**
- Learn how to do a rapid soil assessment for your paddocks with Lisa Wangman of Bass Coast Landcare Network - at the River Garden educational growing space



This is the 2nd of a series of three Monitoring Workshops, the 3rd will be on October 12th - **Citizen Science Monitoring activity fun day** - including:

- Bird Identification and monitoring, Water bugs, Bug Blitz and recording plant and animal sightings via the inaturalist App and Atlas of Living Australia - please see separate flyer for all booking details.

Event Details

Date: Saturday 21st of September

Time: 10.00am to 1.00pm

Venue: Bass Hall, Bass River and The River Garden - Meet at the Bass Hall
2-4 Bass School Road, Bass 3991.

Bring: A water bottle, wear sturdy footwear and weather appropriate clothing.
A water sample from your farm dam or waterway.

Catering: Lunch provided, please RSVP for catering purposes and dietary requirements

RSVP: Via this Eventbrite link <https://diy-monitoring-training.eventbrite.com.au>

For all enquiries please contact lisa.wangman@basscoastlandcare.org.au or 0409366914

This workshop is part of the 'Training efficient and effective Landcare Groups in the Bass Coast Landcare Network' project, funded by Victorian Government Community Skills Development Program.

