

Join our interactive workshop to gain practical insights into the vital role of soil microbes in nurturing healthy soil and plants. Whether you're involved in urban gardening, a revegetation project, or managing larger acreages, this workshop is designed to deepen your understanding of the living soil beneath our feet.

When? Thursday 6 June 2024, 9:45am – 4pm Where? Alexandra Bridge Hall, 1252 Brockman Hwy, Courtenay WA 6288 What Else? Morning Tea, Lunch, & Afternoon Tea provided.

To Book Your Spot Go To: https://lowerblackwood.com.au/events/soil-microscopy-workshop/

Highlights include:

- Essential knowledge about soil food webs.
 - Identifying soil microorganisms.
- Methods for assessing soil biological health.
- Exploring strategies to improve soil health.

By the end of the session, you'll have a clearer comprehension of soil food webs, including the importance of bacteria, fungi, protozoa, and nematodes in nutrient cycling. You'll also develop the skill to identify key soil microbes using a microscope and learn effective strategies to enhance soil conditions. Join us for an enriching experience that bridges theory with hands-on practice!







