



Soil organic matter & microbiology workshop

Learn about soil microbiology from a leading DPI soil scientist and strategies you can use to enhance the profitability of your cropping soils.

The microbe story

- o Learn about fungi, bacteria, nematodes and other soil biology.
- o How do microbes work in our soils?
- o Nutrient cycling – how microbes make nutrients available to crops.

Soil organic matter

- o Stubble to carbon – the cycle.
- o How much nitrogen do we get from legumes?

Enhancing your soils profitability

- o What should you be monitoring – plus how.
- o Management choices to improve soil and crop growth.
- o Work with us to develop your soil monitoring plan.

Improving soil management leads to better water quality.

**Tuesday 2nd
December 2025
Gindie Tennis Club**

**2pm start – 6pm
ending with a BBQ
dinner**

**RSVP to
Shallan Herrig
0436 811 486**



**Queensland
Government**