



Regional Workshop Series

ADAPTIVE GRAZING WORKSHOP COMES TO INVERELL!

PRACTICAL, PADDOCK-FIRST LEARNING WITH DR ALLEN WILLIAMS

Producers at Wilmot Field Day 2026 wanted more time with internationally recognised grazing educator, Dr Allen Williams. So this spring, we're taking the WFD experience on the road!

These one-day workshops put you in the paddock with Allen, working through real grazing decisions on host farms closer to home.

The paddock is the classroom.

Real livestock. Real pasture. Real seasonal pressure. Real decisions you can use tomorrow.

Clearer grazing decisions grounded in what's happening now:

- A stronger, more reliable feedbase
- More confidence through seasonal pressure
- Practical ways to protect country through dry times
- Better use of rainfall via groundcover, litter & infiltration.

This is grazing management you'll use again and again.

WHAT YOU'LL LEARN

01

Read soil, plants, water flow, groundcover and livestock behaviour

02

Set trigger points to graze, rest, slow down or destock

03

Adjust mob size, paddock size and recovery windows

04

Match livestock demand to available pasture

05

Build a simple grazing plan that fits your fencing, water, labour and landscape.

OBSERVE • DECIDE • GRAZE • REST • MEASURE • ADAPT



PARADISE CREEK,
INVERELL



28 OCT 2026
9AM



[TICKETS
HERE](#)

BUILT FROM WHAT PRODUCERS VALUED AT WFD26

THE SAME PRACTICAL, PADDOCK-FIRST LEARNING - DELIVERED ON LANDSCAPES LIKE YOURS.

DR ALLEN WILLIAMS

LIBERTAS LAND
GRAZING AND LIVESTOCK MANAGEMENT

Dr Allen Williams is an internationally recognised regenerative agriculture educator and consultant with deep experience in livestock production, adaptive grazing and systems-based agriculture. Through Libertas Land, he works with producers to improve profitability, soil health, ecosystem function and resilience through practical regenerative management. Allen will lead the workshop series with a focus on grazing decision-making, livestock performance, pasture recovery and applying regenerative principles in real paddock conditions.

BART DAVIDSON

ATLAS GRAZING + ATLAS CARBON
FARM DATA, GRAZING PLANNING

Bart Davidson is Chief Grazing Officer with Atlas Grazing and an experienced agricultural consultant with a strong background in agronomy, plant nutrition, grazing management and soil carbon. He works with producers to use farm data, grazing planning and practical decision frameworks to improve productivity, profitability and long-term landscape outcomes. Bart will support the workshop series by helping producers connect grazing decisions with measurable soil, pasture, carbon and business outcomes.

SHANE CURTIS

GROUP OPERATIONS MANAGER
WILMOT CATTLE CO.

Shane Curtis will host the Paradise Creek workshop. He oversees operations across Wilmot Cattle Co's four properties (Wilmot, Paradise Creek, Woodburn, and Morocco) working across grazing management, livestock production, infrastructure, natural capital and the practical adoption of new technology. With extensive experience in grazing businesses across the Central West and Northern NSW, his focus is on applying regenerative grazing principles in a commercially productive cattle operation.

DELIVERY PARTNERS:

Gwymac Landcare is a community-owned Landcare organisation based in northern inland NSW that supports landholders and local groups through practical projects, field days, workshops, funding support and sustainable land management advice.

Atlas Grazing supports practical producer learning in adaptive grazing, grazing planning and on-ground decision-making that links livestock performance with soil, pasture and landscape outcomes.

