



# **Optimising Ewe Lamb Joining Outcomes**

## **Producer Demonstration Site - Field Day 2024**

## 🛗 Monday 9<sup>th</sup> September 2024 | 🕓 9:00am-1:00pm

📍 220 Spackmans Lane, Tallimba, NSW, 2669

### **Producer Demonstration Site (PDS)**

MLA's PDS program supports producers to adapt, validate and demonstrate the business value of integrating new management practices and skills into their local farming systems.

The '**Optimising Ewe Lamb Joining Outcomes**' PDS aims to guide producers through the design of a property-specific plan using existing tools and management strategies to assist producers to identify when it is most suitable to join ewe lambs, and the management practices required.

The project began in February 2023 and will run until December 2026.

#### Animals on Display:

- 2023 drop ewe lambs joined in 2024
- 2024 drop progeny from the 2023 drop ewe lambs

### What to expect on the day

The Field day will incorporate discussions from the host site producers as well as other guest speakers on a range of topics, including:

- Project outcomes to date
- Setting growth rate targets to successfully join ewe lambs in relation to your standard reference weight.
- Does condition score matter when joining ewe lambs? What are the requirements to get ewes prepared for the next joining?
- The art of wet and dry udder assessments.
- Key ram selection traits and tracking your ram team in preparation to target this ram sale season.
- Using eID to capture the data you need to make more informed decisions.

## SheepMetriX

This event is funded by Meat & Livestock Australia with the support of SheepMetriX and Productive Livestock Systems

### For more information:

Sally Martin - SheepMetriX 0400 782 477 hello@sheepmetrix.com.au Lucinda Eddy - SheepMetriX 0459 438 494 hello@sheepmetrix.com.au





PRODUCTIVE LIVESTOCK SYSTEMS

Register here

RSVP by 6th September 2024





## **Optimising Ewe Lamb Joining Outcomes**

### **Event schedule**

9:00-9:15 am	Arrive and register
9:15-9:30 am	Welcome, introductions and PDS overview Sally Martin - SheepMetriX
9:30-10:00 am	Session 1 – Project update and key learnings so far; Setting target growth rates Lucinda Eddy - SheepMetriX
10:00-10:30 am	Session 2 – The importance of Wet & Dry Udder assessments – keeping ewes accountable. <i>Megan Rogers – AWI Extension NSW</i>
10:30-11:00 am	Morning Tea
11:00-11:30 pm	Session 3 – Ram selection traits and tracking your ram team in preparation for this ram selling season <i>Sally Martin - SheepMetriX</i>
11:30 – 12:00 pm	Session 4 – Core Host Discussions and Ewe Lambs Inspection Darryl Kitto – Host
<i>Demonstrations</i> 12:00 – 1:00 pm	<ul> <li>Using elD to capture and record important traits such as:-</li> <li>Body condition scoring</li> <li>Wet &amp; dry assessments</li> <li>Birth type &amp; Rear type (see below)</li> <li>Dam Age</li> <li>Megan Rogers – AWI Extension NSW &amp; the SheepMetriX Team</li> <li>SmartShepherd Collars – dam pedigree to capture rear type and ewe efficiency Anthony Shepherd, SheepMatters</li> </ul>
1:00 pm	BBQ lunch provided during demonstrations Wrap up and evaluation



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