

The New Farming Systems Experiments

18 years of cultivations and rotations trials at Morley

THE
MORLEY
AGRICULTURAL FOUNDATION



Discover the New Farming Systems Experiments

Initiated in 2007, the New Farming Systems Experiments are large-scale, fully replicated long-term studies seeking to develop bio-sustainable cropping systems for conventional arable cropping. The NFS programme seeks to maintain or increase system output while improving efficiency, sustainability and resilience in conventional arable cropping systems. Experiments examine three inter-related themes: fertility building, approaches to tillage, and the use of soil amendments.

Schedule, 20th October 2025

9:30 AM Start

9:30 AM **Farm Tour:** Introduction to the farm, Foundation, and the New Farming Systems Experiment, including plot tours and demonstrations.

10:30 AM **Roundtable discussion** over coffee & cake.

11:00 AM **What have we learnt?**
A technical overview of the new farming systems experiments including 18 years of results and findings.

12:00 PM Close

Please bring Suitable clothing, footwear, and a spade if you have one!

[Reserve your place >>](#)

[Explore the NFS @ TMAF >>](#)



Agri-Tech Week

20th - 24th October 2025

Join us

The Morley Agricultural Foundation,
NR18 9DF, on the 20th October
as part of Agri-Tech Week 2025.