



Do you want to learn more about the options to help your clients become more sustainable and future ready? Concerned about the increasing pressure on carbon footprints from supermarket contracts? Perhaps you are just interested in regenerative farming principles and improving soil health and how they can become a part of everyday commercial farming?



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A ONE DAY PRACTICAL COURSE WITH SMALL GROUPS

- ✓ To learn the general principles and how these can be applied
- ✓ To address real life scenarios, using problem solving to bring it to life and demonstrate how these can be applied to herd health planning.
- ✓ Using the afternoon session for on-farm learning and showing different approaches to grazing and grass growth.
- ✓ Hands-on investigation of different soil types and the effect of erosion while not forgetting finding the increasingly important worms and dung beetles.



COURSE CONTENT

10.00-11.00	Different farming principles, but where efficiency is still key
11.00-12.00	Carbon foot printing tools; where to start
12.00-13.00	Herd Health planning to encourage biodiversity on farm
13.30-14.30	Practical session - getting your hands dirty in the soil
14.30-15.30	Practical session - how grass can be optimized to sequester carbon
15.30-16.00	Finish up ensuring your personal aims are met from the day

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knowledge,
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