

The science of soil carbon: *a masterclass for trainers and advisers*

VIRTUAL WEBINAR

29 JULY 2026

9AM - 12PM

No charge for attending but places will be limited so you will need to register and advise your affiliation.



Join this 3-hour virtual masterclass translating the latest evidence-based science on soil organic carbon into a practical, accessible format for trainers and farm advisers. The session will help attendees build confidence understanding soil carbon processes, measurement and management responses, and the implications for on-farm decision-making.

| **Dr Susan Orgill** (*Impact Ag Australia*) on the science fundamentals of soil carbon (role, formation and dynamics)

| **Prof David Rowlings** (*QUT*) on quantifying soil carbon change

| **Dr Ben Macdonald** (*CSIRO*) on soil carbon in cropping systems

| **Claire Mahoney** (*ZNE CRC*) on insetting and offsetting

| **Dr Senani Karunaratne** (*CSIRO*) on the drivers of soil carbon change

| **Dr Elaine Mitchell** (*QUT*) on soil carbon in grazing systems

| **Tim Condon** (*Delta Agribusiness*) on relevance for Australian farmers and their advisors

| **Prof Karen Hussey** (*ERAC*) on the technical basis of the 2021 Soil Carbon Method

Sign up here

Event supported by Australian National University.