



**Science
Societies**

Registration open for 2025 Sustainable Agronomy Conference

Virtual webinar series over 4 days offers up to 8 CEUs

May 13, 2025

**Sustainable
Agronomy
CONFERENCE**

**Free Agronomic
Webinar Series**

July 9, 16, 23, 30

ASA[®]

The banner features a background image of a lush green field with rows of crops under a blue sky with white clouds. The text is overlaid on this image. The ASA logo is a circular emblem with a stylized sunburst or field pattern.

The Sustainable Agronomy Conference, hosted by the American Society of Agronomy and sponsored by Syngenta and The Sulphur Institute, is packed with practical information for agribusiness professionals and growers, including CCAs. The free virtual conference, spread over four Wednesdays in July, offers a peak into the present and future of agronomy. Earn up to 8 CEUs.

Day 1: Precision Tech, AI, and Digital Agronomy

Wednesday, July 9 | 11:00 AM – 1:00 PM CT

Explore how AI, automation, and digital tools are transforming modern agriculture. Sessions will cover the latest innovations in precision ag, sensors, and automation to enhance farm efficiency and decision-making.

Day 2: Regenerative Agriculture, Agroforestry & Monitoring Success

Wednesday, July 16 | 11:00 AM – 1:00 PM CT

Learn how regenerative practices and agroforestry can be scaled effectively and how soil testing helps track the long-term impact of management changes. These sessions will provide insights into sustainable land stewardship and ecosystem resilience.

Day 3: Water & Weed Management for Climate Resilience

Wednesday, July 23 | 11:00 AM – 1:00 PM CT

Addressing two critical challenges in agriculture—water and weed management—this day will focus on strategies for mitigating drought and excess moisture, as well as effective, integrated approaches for controlling weeds in a changing climate.

Day 4: Agronomic Myth-Busting and Top Discoveries

Wednesday, July 30 | 11:00 AM – 1:00 PM CT

From fact to fiction, this day takes on common agronomic myths, like how biologicals work in the soil, whether sustainable practices fit into conventional systems, and if fertilizer is the only path to maximum yield. Then, we'll wrap up the series with key discoveries and practical innovations shaping the future of agronomy.

For more details on topics, speakers, and other information, please visit:

<https://www.agronomy.org/meetings/sustainable-agronomy/program>.

Register

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