



**Science
Societies**

Returning July 2026: The Sustainable Agronomy Conference

Systems thinking in agriculture: balancing yield, economics, and the environment

April 16, 2026



The 2026 Sustainable Agronomy Conference is a free virtual event hosted by the American Society of Agronomy to provide valuable insights and practical knowledge

for agribusiness professionals and growers. The conference is an educational series over four weeks during the month of July, featuring eight webinars (two each day). Earn up to 8 CEUs by attending all sessions.

[Overview](#)

Day 1: Nutrient & Biological Inputs

Understanding the building blocks of soil and nutrient cycles.

Day 2: Resilient & Adaptive Agricultural Systems

Managing how ag inputs and practices perform under stress.

Day 3: AI, Data, and Precision Agronomy

Using information to make systems adaptive.

Day 4: Economics, Adoption, and Beyond Row Crops

Applying systems thinking to long-term management decisions and profitability.

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