

Announcing #OFE2023

Mar 30, 2023

On-Farm Experimentation Community ([OFE-C](#))

International Society of Precision Agriculture ([ISPA](#))

Save the date for #OFE2023



The graphic is a promotional poster for the #OFE2023 conference. On the left, a photograph shows two men in a cornfield; one man is holding a clipboard and a pen, and the other is pointing at a plant. A small white tag with 'FP' is visible in the field. To the right of the photo is a dark blue banner with the text 'SAVE THE DATE' in white, oriented vertically. Further right is a white rectangular area containing the event details. At the top of this area are logos for the Global OFE Network, ISPA, and Cornell CALS. Below the logos is the hashtag '#OFE2023' in large, bold letters, with a stylized leaf icon integrated into the '2'. Underneath the hashtag is the text 'Farmer-centric On-Farm Experimentation'. A red horizontal bar contains the text 'Exploring shared value propositions'. Below this, a yellow horizontal bar contains the text 'December 5th & 7th 2023, online'. At the bottom of the white area, another yellow horizontal bar contains the text '+ PRE-CONFERENCE ONLINE WORKSHOPS'. Below this, a list of topics is shown: '• Value proposition canvas', '• De-risking research', '• Digital inclusion', and '• New agronomy'. At the very bottom of the white area, a yellow horizontal bar contains the text 'August-October 2023, online'.

Second Conference on Farmer-centric On-Farm Experimentation (OFE)

SAVE THE DATE

Global OFE Network

ISPA

Cornell CALS
College of Agriculture and Life Sciences

#OFE2023
Farmer-centric On-Farm Experimentation

Exploring shared value propositions

December 5th & 7th 2023, online

+ PRE-CONFERENCE ONLINE WORKSHOPS

- Value proposition canvas
- De-risking research
- Digital inclusion
- New agronomy

August-October 2023, online

This letter was prepared by Louis Longchamps, co-chair of the ISPA OFE Community

Should you have something to share with the Community or the Community leaders, let us know [here](#).