



CFAES

Tomato

Technologies for Tomorrow

AUGUST 16 • 5:30-8 p.m.

Come join us for an informative field night focused on the technologies of tomorrow for your home or commercial tomato plantings, organized by the OSU South Centers Soil, Water, and Bioenergy Resources program. Featured speakers will include Brad Bergefurd of Brandt Agriculture, and Ohio State University researchers Drs. Rafiq Islam and Arif Rahman and Thom Harker.

Highlights/focus areas of this event will include:

- Nano fertilization and drip irrigation
- Salicylic (aspirin) acid and hydrogen peroxide as chemical inducers
- Public health benefits of tomatoes
- Tour of the South Centers tomato and other field trials

This event will be held in person at The Ohio State University South Centers in Piketon, Ohio. Thanks to the generous support from our partners, this event will now be **FREE** to attend and will still include a meal.

Register by visiting:

go.osu.edu/tomatotech

LOCATION: OSU South Centers
1864 Shyville Road
Piketon, OH 45661

COST: **FREE** (includes meal)

QUESTIONS: **Bradford Sherman**
sherman.1473@osu.edu
Dr. Rafiq Islam
islam.27@osu.edu

If you require an accommodation to participate in this event, please contact Bradford Sherman at bsherman.1473@osu.edu or 614-247-9680. Requests made by August 2, 2022 will generally allow us to provide seamless access, but the university will make every effort to meet requests made after this date.



THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES



OPGMA

Ohio Produce Growers
& Marketers Association