

Hello, my name is Mai, a graduate student at Syracuse University and working with the Institute for Sustainability Engagement (ISE). I put together a webinar for farmers to learn about compost, and a more detailed blurb is below!

The webinar will be held on Zoom, on March 18th 3:30pm to 5:00pm

Here is the registration link for it as well:

<https://syracuseuniversity.zoom.us/meeting/register/TBV5EY0RRRKLtmwvT7PYcA>

Here is a blurb of the contents:

"Compost is a valuable soil amendment that can be used to regenerate soils and support a diversity of crops and plants. Compost is created through the natural decomposition of organic materials, including food scraps, manure, wood, leaves, and more. If you are producing organic residuals on site or are interested in receiving material from your surrounding community, or if you are interested in learning about how to use finished compost to benefit your agricultural soils, we welcome you to join this webinar.

Panelists will include John Culpepper and Jennifer Perry from Compost for Good, composting technicians who are working with farmers to implement compost on their land; Matt Hamm from McEnroe Organic Farms, Compost and Soils Manager using and producing compost on their farmland; and, Nicole Kubiczki from the Natural Resources Conservation Service (NRCS), who is working with farmers to help subsidize their use of compost."

S Syracuse University
College of Engineering
& Computer Science
Institute for Sustainability
Engagement

Webinar: A Farmer's Guide to Compost

Learn what compost can do for you.

When: March 18th, 3:30-5:00pm
Where: on Zoom (scan the QR code, or email mnguyenj@syr.edu)

Compost is a valuable soil amendment that can be used to regenerate soil and support a diversity of crops and plants. Join this webinar to learn about what compost can mean for your farm and talk with experts about how you can get started.

Register Here!