



Free short course in the science and design of agroforestry systems for farmers at Dartmouth College

You are invited to join a short course led by the Ong Agroecology Lab at Dartmouth College on the science and practice of agroforestry taught by researchers and practitioners based in the Upper Valley of NH/VT in Fall 2022. Through hands-on experiences, participants will learn system design, propagation skills, and how to maintain, and financially support an agroforestry system.

Workshops will cover the following topics on the following dates:

- **Thursday, October 20(5:30-7:30):** An Introduction to the Art and Science of Agroforestry at Dartmouth Organic Farm
- **Sunday October 30 (9am- 1pm):** Introduction cont. with field day at Dartmouth Organic Farm **with White River Partnership, Sterling College, Northeast Forest Farming Coalition, and Dartmouth Faculty and Staff**
- **Thursday, November 3 (5:30-7:30):** Site and species selection at the Dartmouth Organic Farm with Jesse Marksohn of Yellow Bud Farm (White River Junction)
- **Saturday, November 12(9am-2pm):** Propagation methods, sourcing suitable trees, systems establishment and long term maintenance at East Hill Farm with Nicko Rubin and Buzz Fervor of Perfect Circle Farm. *Transportation provided
- **Thursday, Nov 17 (5:30-7:30):** Funding sources and long term support at Dartmouth Organic Farm with Allan Reetz of Hanover Co-op and Joe Buford and Joshua Allen of NRCS Colchester
- **Thursday, December 1 (5:30-7:30):** Final comments and requested topics with Alexander Cotnoir of Ilíiaitchik: Indigenous Correspondents and UNH

These workshops are intended for farmers, but we are open to observers as well! Each farmer participant will receive a \$200 stipend and trees to plant. We encourage all to join and will prioritize BIPOC farmers and farmers from under represented communities.

If interested please fill out an application [here](#), or scan the QR code, or please email Theresa Ong and Kristen Jovanelly at theresa.w.ong@dartmouth.edu and kristen.m.jovanelly.gr@dartmouth.edu with any questions or an application.



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