

Grain Growers Webinar

On Tuesday, March 24, 2020, the University of Vermont Extension Northwest Crops and Soils Program will be offering a live **Grain Growers Webinar** from 12:00 PM to 2:00 PM.

Given the current COVID-19 situation, the University of Vermont has required that we cancel the 16th Annual Grain Growers Conference. We are excited to announce that some of our speakers are happy to offer their planned presentation via an online live webinar!



12:00 PM to 12:45 PM—*Flavor and Function* with Aaron MacLeod of Hartwick College, Center for Craft Food and Beverage

There is a resurgence of interest in rye that is being created by the craft distilling industry that is driving demand and future growth. Learn of the functional end use properties of rye for distilling, including analysis from **Aaron** on grain quality and distilling quality using data from UVM Extension's rye trials.

1:00 PM to 1:45 PM—*Cover-Crop Based No-Till and Interseeding Techniques* with Erin Silva of the University of Wisconsin, Plant Pathology

Intensifying cover crop incorporation into the organic grain rotation can reduce the need for tillage and cultivation for weed management while improving soil health. Join **Erin** as she shares techniques for successful cover crops and interseeding for corn and soybeans.



Access the live Zoom Webinar at: <https://uvmextension.zoom.us/j/703025109>

Dial In - US: +1 646 876 9923 or +1 312 626 6799 or +1 669 900 6833 or +1 253 215 8782. Canada: +1 587 328 1099 or +1 647 374 4685.

Webinar ID: 703 025 109

Questions? Contact Susan Brouillette at susan.brouillette@uvm.edu or 802-524-6501.



Northwest Crops and Soils Program | 278 So. Main Street, Suite 2 | St. Albans, VT 05478-1866

802-524-6501 or 1-800-639-2130 (toll-free in Vt.) | susan.brouillette@uvm.edu

www.uvm.edu/nwcrops

CULTIVATING HEALTHY COMMUNITIES

Issued in furtherance of Cooperative Extension work, Acts of May 8 and June 30, 1914, in cooperation with the United States Department of Agriculture. University of Vermont Extension, Burlington, Vermont. University of Vermont Extension, and U.S. Department of Agriculture, cooperating, offer education and employment to everyone without regard to race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or familial status. Any reference to commercial products, trade names, or brand names is for information only, and no endorsement or approval is intended.

COLLEGE OF AGRICULTURE AND LIFE SCIENCES

