

2021 Spring Pasture Management Series

Join Livestock and Field Crops Specialists, Amy Barkley and Josh Putman, for a webinar series focused on preparing producers for a productive 2021 grazing season.



REGISTRATION

Registration Fee: \$15 per class

Pre-registration is required

Register today on our team website: Early Season Pasture Weed Management

https://tinyurl.com/PastureWeedManagement

All About Frost Seeding

https://tinyurl.com/FrostSeeding

Designing Your Grazing System for 2021 and Beyond

https://tinyurl.com/GrazingSystemDesign

Rotational Grazing Management

https://tinyurl.com/RotationalGrazingManagement

Webinar links and call-in numbers will be shared the day prior to the presentation by the email you registered with. If you will need paper copies of the presentation notes, please call or email Kelly to request them.

All webinars will be recorded, with recordings sent out to participants for later viewing.

Scholarships for those experiencing financial hardship are available upon request

CLASS TIMES AND TOPICS:

<u>Thursday, February 25th, 6:30pm—8:00pm</u> Early Season Pasture Weed Management

Join Josh for a discussion on early season identification and management of common pesky and potentially toxic pasture weeds in the Northeast.

1.5 DEC Credits approved in Categories 1a, 10, & 21

<u>Thursday, March 4th, 6:30pm—8:00pm</u> All About Frost Seeding

Frost seeding can improve pastures. Josh will be discussing why, when, and how to frost seed, including seed types and volumes, establishment areas, cropping decisions, and fertility considerations.

<u>Thursday, March 11th, 6:30pm—8:00pm</u> Designing Your Grazing System for 2021 and Beyond

In this class, Amy will explore the facets of developing a grazing plan including considerations surrounding field conditions, pasture species, livestock species, grazing intensity, watering systems, and fencing considerations.

<u>Thursday, March 18th, 6:30pm—8:00pm</u> Rotational Grazing Management

Join Amy for tips on how to build a grazing calendar from the bottom up. Learn about stocking densities, rest times, measuring forage availability, and how to keep paddocks healthy and productive.

The SWNY Dairy, Livestock & Fields Crops Program offers educational programming and research based information to agricultural producers, growers, and agribusinesses. Cornell Cooperative Extension is an employer and education recognized for valuing AA/EEO, Protected Veterans, and Individual with Disabilities and provides equal program and employment opportunities. For accommodations, please contact Amy Barkley at 716-640-0844 or amb544@cornell.edu at least one week prior to the event.