

Cornell Cooperative Extension

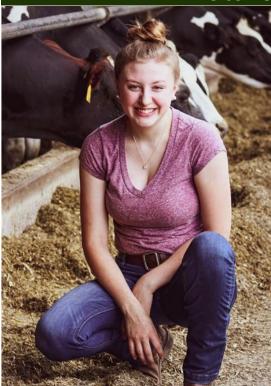
Southwest NY Dairy, Livestock and Field Crops Program

swnydlfc.cce.cornell.edu



Quarterly Report April - June 2022

Welcome Katelyn Miller!



We're so excited to welcome Katelyn Miller to our program as our Field Crops and Forage Specialist. Katelyn began on June 1st, and has been busy making connections within our region. She will be working on programming related to pest and disease management, nutrient management, grain production, variety selection and soil analysis. You can reach Katelyn by emailing km753@cornell.edu or calling 716-640-2047. Katelyn Miller grew up on a small dairy farm in Chautauqua County, and graduated Summa Cum Laude with her Bachelor's Degree in Agricultural Entrepreneurship at Alfred State College. During her schooling, she completed an internship at Western New York Crop Management Association as a summer crop scout, focusing on corn, soybeans and alfalfa production. She scouted for crop population, disease and pest presence along with weed identification.

Katelyn resides in Cherry Creek, NY on her family's dairy farm where, in her free time, she assists with milking, calf and heifer management along with helping build the farm for the future generation through the addition of robots. Katelyn is excited to connect with our local farms to provide research based support and services.

358

Farm Consultations on topics related to Farm Business Management, Field Crops, Dairy Management, and Livestock Production. **1718**

Event and program direct participants who've attended one of our 14 events/ collaborations or have received our direct email/mail updates.

124

Website submissions, press releases, interviews, and Facebook posts providing timely information to a large audience.



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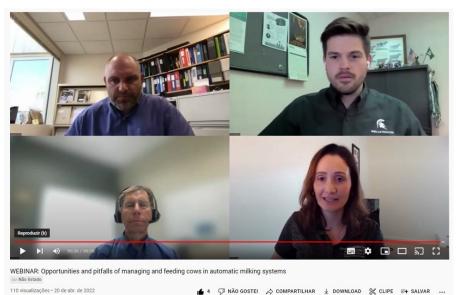
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Cornell Cooperative Extension is an employer and educator recognized for valuing AA/EEO, Protected Veterans, and Individuals with Disabilities and provides equal program and employment opportunities.

Lynn Bliven and Amy Barkley hosted an in-person FAMACHA training at The Shepherds Place in Houghton on June 10th. Eight enthusiastic farmers attended with ample questions and strong participation during roundtable discussions and hands-on activities. At the end of the class, the host shared with us that if he had not been hosting the event, he probably wouldn't have attended, but he was amazed by what he had learned and was looking forward to putting it to use.



Camila, in partnership with MSU dairy extensionist Victor Malacco, organized a webinar on the opportunities and pitfalls of managing and feeding cows on automatic milking systems, aiming to bring to our audience the newest high-quality information delivered by researchers working with nutrition, management, and milk quality for dairy cows in AMS. We had 168 registrants in our webinar, and more

than half attended. The webinar was recorded, the link was shared

with registrants and on our extension channels, and it has been viewed 284 times. Because of the excellent feedback from farmers and stakeholders after the webinar, we decided to turn it into a series and organize two more webinars on automated milking systems in August and December of 2022.

Programming and Presentations

- GMO Trait Management and Field Crop Weed Control (4/1)
- Profitable Meat Marketing (4/6)
- HPAI Update (4/12)
- Chautauqua County Beef Producers Meeting (4/13)
- Learning Circle: What are Basic Financial Statements (4/26)
- Evaluating a Goat for Purchase (5/5)
- Soil Sampling for Success (5/23)
- Fitting On-Farm Dairy Processing into Your Business (5/25)
- On Farm Dairy Processing: Quality (6/1)
- Preparing and Marketing Eggs for Sale (6/2)
- Preparing for Processing HACCP and Audits (6/8)
- IPM/FAMACHA Workshop (6/10)
- Pasture Health and Parasite Management (6/15)
- Goat Reproduction and Kidding (6/29)

Dung Beetle Sampling



Amy has been working with two regional beef farms as part of a research project with the Cornell IPM Program. The grant looks at dung beetle populations from farms across NYS weekly throughout the pasture season to determine which populations are present, how those populations change over time, and if face and horn fly populations are affected by feed-through



Camila Lage and Katelyn Walley-Stoll, along with Cornell University Food Science experts, offered a webinar

series for dairy producers interested in diversifying or vertically integrating their business. The On-farm dairy processing FREE online series was a 3part webinar series that aimed to discuss: Business Planning and Marketing, Processing and Milk Quality, and Marketing and Audits. The sessions were offered live and had a great turnout



ON-FARM

DAIRY

PROCESSING

free online series