

ONLINE DAIRY WORKER TRAINING

OFFERED IN SPANISH



Efficient Communication — Safer Conditions — Healthier Cows

The Online Dairy Worker Training Program is a free program offering Spanish-speaking workers the opportunity to build their skills in dairy labor and management.

Topics Covered Include:

- Handling cows and calves
- Cow and calf nutrition
- Herd health
- Milking routines
- Milk quality



Participants complete a webinar and pass a quiz to become certified in the topic(s) of their choice.

SCAN HERE

to access the training:



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.

Diversity and Inclusion are a part of Cornell University's heritage. We are a recognized employer and educator valuing AA/EEO, Protected Veterans, and Individuals with Disabilities. We also recognize a lawful preference in employment practices for Native Americans living on or near Indian reservations.

Online Dairy Worker Training

Offered in Spanish



Visit our online training program to build your dairy farm skills and get certified. For each training you complete, you will receive a certificate.

To get certified: You will watch videos in Spanish presented by experts in dairy science and then take a short quizzes. You can even use your phone! Certificates can be e-mailed or printed.

Training topics include:

Handling and moving cows and calves

Cow and calf nutrition

Herd health

Milking routines

Milk quality



Scan the code with your phone to get started:

