GGAA 2022
ORLANDO, FLORIDA USA

OPTIONAL Workshop:

C-LOCK GreenFeed Systems
Sunday, June 5, 2022 | 9:00AM – 12:30PM | Orlando, Florida USA

Fee: $50.00 USD *(Space is limited. Advance registration is required.)*

www.conference.ifas.ufl.edu/GGAA

This workshop will be conducted onsite at GGAA 2022. *You must attend in person to participate.* The workshop will cover how to use the GreenFeed system to model, monitor, analyze, and control cattle biological parameters and identify opportunities to increase efficiency and productivity.

Through a systematic approach that incorporates intelligent data-mining techniques, measurements, and numerical modeling, this system can be used to detect problems that lower efficiency and productivity. Learn how to pinpoint problems, identify opportunities, and implement a cost-effective solution to save time and reduce operating costs.

GreenFeed Overview

9:00AM	Introductions and welcome
9:15AM	Theory and operation principles of GreenFeed
10:00AM	GreenFeed deployment and experimental design
10:45AM	BREAK
10:55AM	GreenFeed Statistics

11:00AM   **Lunch & Learn Sponsored by the GreenFeed System**
Participants will be provided with a boxed lunch and beverage to enjoy during GreenFeed User Presentations

12:30PM   Workshop Concludes

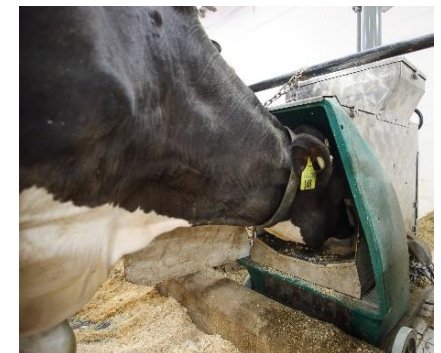## Attendees of this workshop will learn:

- Theories and principles of operating the GreenFeed system
- GreenFeed deployment and experimental design
- Pointers from actual GreenFeed users
- Maintenance, calibration, and system design
- User interface, data review and analysis

Workshop Instructor

Scott Zimmerman, *President and Director of Engineering*

Scott is the director of engineering at C-Lock Inc. He has many years of experience with numerical modeling and large databases and has a solid background in analytical measurements. He has a bachelor's degree in civil engineering from Washington State University and a master's degree in water resource engineering and hydraulics from the University of Iowa.

https://www.c-lockinc.com

C-Lock Inc.
Measure and Control Feed Intake and Emissions