

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

Introductions and welcome
Theory and operation principles of GreenFeed
GreenFeed deployment and experimental design
BREAK
GreenFeed Statistics
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

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.





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