

WISCONSIN UNIVERSITY DAIRY REPRODUCTION WORKSHOP

**Practical High-Level Dairy Reproduction
October 13th and 14th, 2015**

Partnership: Blanca
IRTA-Department of Ruminant Production
University of Wisconsin-Dairy Science Department

Sponsor: Ceva Santé Animale
reprodAction

Blanca
From the Pyrenees



DEPARTMENT OF
DAIRY SCIENCE
University of Wisconsin-Madison

IRTA
RECERCA | TECNOLOGIA
AGROALIMENTÀRIES

WISCONSIN UNIVERSITY WORKSHOP

PRACTICAL HIGH-LEVEL DAIRY REPRODUCTION

October 13th and 14th, 2015

Sponsored by Ceva Santé Animale

The workshop is intended for professionals who seek a profound understanding of reproductive physiology and master the tools available to modulate reproductive function in dairy cattle. The program covers the fundamentals of reproductive function and then uses real-case scenarios to illustrate the process of identifying problems and then assembling and implementing reproductive programs to solve them. The workshop also deepens on data analytics and monitoring reproductive performance.

Sponsored by:



SCHEDULE

Monday 12 October 2015

- Arrival to Barcelona during the day
- 17:00 Bus departure to La Seu d'Urgell from the center of Barcelona
- 18:00 Bus departure to La Seu d'Urgell from Barcelona airport
- 20:00-20:30 Arrival to the Hotel in La Seu d'Urgell

Tuesday 13 October 2015

Reproduction physiology and measuring and monitoring reproductive efficiency

- 08:30-08:45 Welcome and introduction
- 08:45-10:45 Hormones, PGF, Ovsynch
- 10:45-11:15 Coffee break
- 11:15-13:30 Reproductive programs in heifers and use of sexed semen
- 13:30-15:00 Lunch
- 15:00-16:00 Tour to Blanca facilities
- 16:00-17:00 Pre synchronization and anovular cows
- 17:00-18:30 Measuring and monitoring reproductive performance
- 18:45 Depart to Hotel
- 20:30 Group dinner

Wednesday 14 October 2015

Building a successful reproductive management program

- 08:30-10:00 Development of first service AI programs
- 10:00-11:00 Non-pregnancy diagnosis
- 11:00-11:30 Coffee break
- 11:30-13:30 Developing resynchronization programs
- 13:30-14:30 Lunch
- 14:30-16:00 Case study: evaluating reproductive performance in herds
- 16:00-17:15 How to get 30x30 (30% PR with 14,000 kg milk)
- 17:15-17:45 Farewell
- 17:45 Bus departs to Barcelona

Transportation

A bus will depart to Barcelona on Wednesday the 14th from Blanca at 17:45 arriving at Barcelona airport at 20:15 and Barcelona center at 20:45.

Cost

1,650 €/delegate + VAT

Includes tuition fees and materials, coffee breaks, one dinner, two lunches, two nights of hotel, and transportation to/from Barcelona to Blanca.





INSTRUCTORS

Instructors from University of Wisconsin Dairy Science Department

MILO WILTBANK

wiltbank@wisc.edu

Professor
Reproductive Physiology

Dr. Wiltbank studies the regulation of ovarian function. Basic studies focus on the regulation of hormonal receptors in the corpus luteum and developing ovarian follicle. Applied studies focus on development of methods that allow timed artificial insemination and improve pregnancy rates in dairy cattle.

VICTOR CABRERA

vcabrera@wisc.edu

Management
Associate Professor

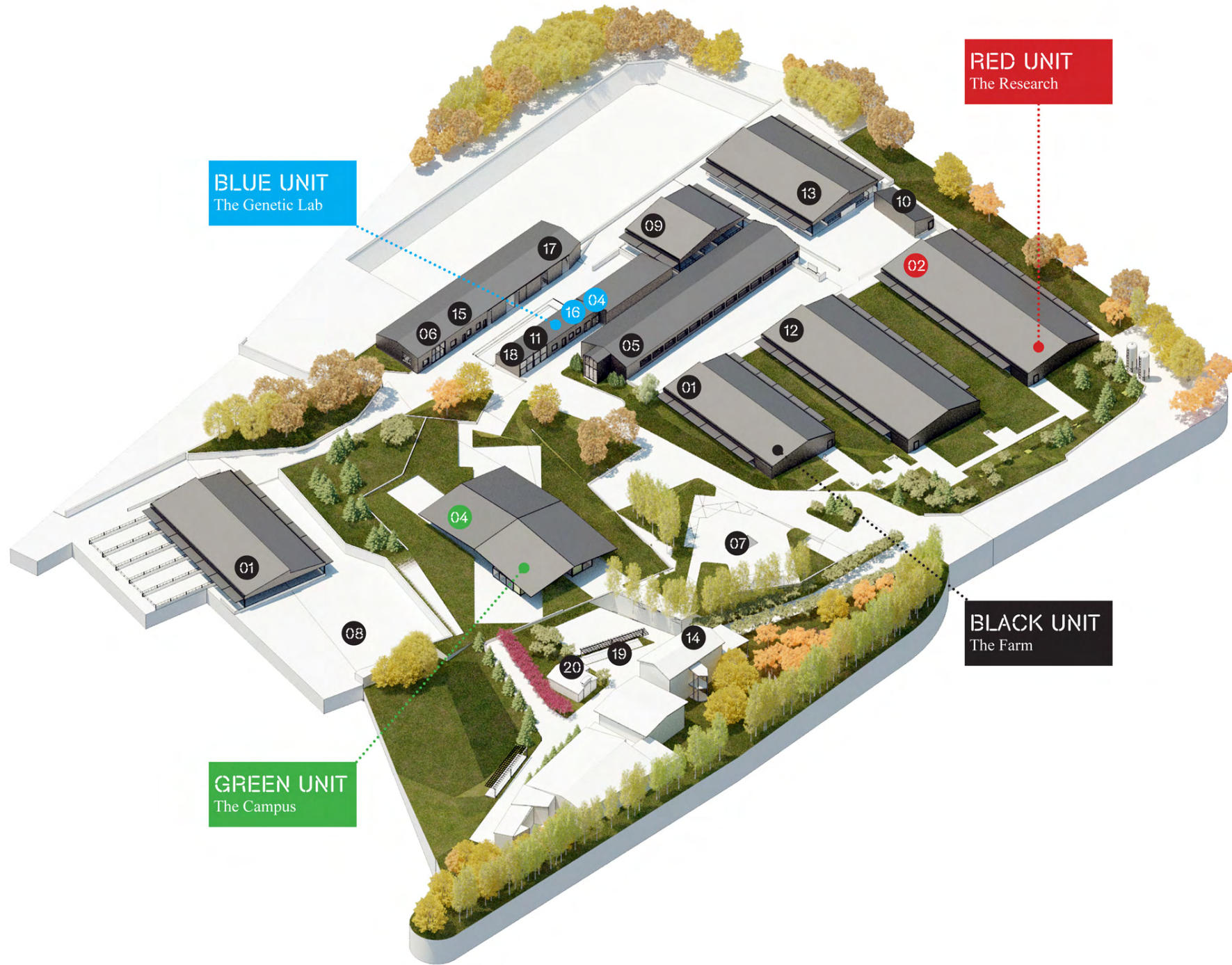
Dr. Cabrera focuses on model-based decision support in dairy cattle and in dairy farm production systems. Dr. Cabrera primary interest is to improve cost-efficiency and profitability along with environmental stewardship in dairy farms by using simulation techniques, artificial intelligence and expert systems. Dr. Cabrera research and Extension programs involve interdisciplinary and participatory approaches towards the creation of user-friendly decision support systems. More information at DairyMGT.info

PAUL FRICKE

pmfricke@wisc.edu

Professor
Reproductive Physiology

Dr. Fricke's research continues to focus on developing and improving methods for reproductive management of dairy cattle. The goal of Dr. Fricke's extension program is to maximize reproductive efficiency of dairy cattle by applying knowledge gained through basic scientific research to develop practical management programs and technologies for use in production dairy cattle operations. For more information: <http://paulfricke.dysci.wisc.edu/>



BLUE UNIT
The Genetic Lab

RED UNIT
The Research

GREEN UNIT
The Campus

BLACK UNIT
The Farm



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CONTACT

REGISTRATION FORM

Name:
Address:
Email:
Phone:

Please, send this information with proof of wire of 1,996.5€ to:

info@blancahub.cat

PAYMENT DETAILS

The following information is required to process a transfer in order to pay the total amount of the workshop one month before the starting date. To ensure there are no delays in processing your payment, please provide all the information requested below:

Beneficiary	Blanca from The Pyrenees, S.L.
Bank	Banco Bilbao Vizcaya Argentaria (BBVA)
Address	Avd. Pau Claris, 5 25700 - La Seu D'Urgell (Lleida) Spain
Account Number	0201547331
IBAN	ES1201822811300201547331
SWIFT, ABA, BIC	BBVAESMMXXX

***Please note no refunds are possible**

CONTACT INFORMATION

Please do not hesitate to contact us with any inquire you may have:

Blanca from the Pyrennes

Address:

Calle Única sin Numero
Els Hostalets de Tost
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