

**University of Wisconsin-Madison  
Milking Research & Instruction Lab  
Team Quality Milk**

Professional Development Courses for:

- ♦ Veterinarians
- ♦ Milking Equipment Installers
  - ♦ Milk Quality Advisors
- ♦ Progressive Dairy Producers
  - ♦ Farm Advisors

**Milking Machine Testing**  
May 20, 2008

**Milking Machine Cleaning and  
Sanitation Analysis**  
May 21, 2008

**Advanced Milking  
Performance Analysis**  
May 22, 2008

**Milking Research & Instruction Lab  
University of Wisconsin-Madison**

**Sponsored by**

University of Wisconsin-Madison  
College of Agricultural & Life Sciences  
Milking Research and Instructional Lab  
Department of Biosystems Engineering  
Department of Dairy Science

**About the Courses**

The series of Milking Machine courses have been redesigned to reduce time in the classroom and improve knowledge retention by combining web-based instructional modules with our classroom sessions. You will review basic materials at home before attending the course. When you enroll for a course you will be sent instructions on accessing the web-based instructional material. You will need to successfully complete these instructional modules before attending the classroom session. Each instructional module will have a short quiz to test your knowledge. After the classroom session you will take a "final-exam" on-line and receive a certificate of completion.

**Instructors**

These courses are organized by Dr. Doug Reinemann, Director of the University of Wisconsin's Milking Research and Instruction lab. Doug has been doing research and extension work on machine milking at the UW since 1990. These courses have been developed over that period to meet the needs of professional milking machine advisors. Guest instructors will include other members of the UW faculty and other leading milk industry professionals.

**General Information**

**Course Fees:** Please refer to the registration panel for course fees. The fees include materials, lunch, dinner (May 20 & 21 only) and breaks. Lodging accommodations are not included in the course fees. If you register for more than one course, you are eligible to receive a 10% discount on the price of the second course and a 20% discount on the price of the third course.

**Make check payable to:** UW-Madison

**Mail or fax to:** CALS Conference Services, 620 Babcock Drive, Madison WI 53706

**FAX:** (608) 262-5088

**Location & Parking:** UW Milking Research and Instruction Lab, 540 Elm Drive, Madison, WI 53706. Parking permits can be purchased in advance by checking the appropriate box on the registration form.

**Lodging:** A block of rooms has been reserved at the BestWestern InnTowner, 2424 University Avenue, Madison, WI 53726. Room rates are \$89 flat rate single or double (plus tax). Call to make your own room reservations at (608) 233-8778. Mention the group code: MILKING to receive the special rate. The InnTowner does provide free shuttle service to and from campus.

**Schedule:** All courses run from 8 AM to 5 PM. A dinner will be served at 5:30 PM on May 20 & 21.

**Confirmation** will be mailed and will include course schedule, receipt, map, and parking permits (if purchased). Students will receive materials prior to the course via email so that they can come to the courses with a basic knowledge of the subject matter.

**Cancellation Policy:** If you are unable to attend, please notify CALS Conference Services immediately at (608) 263-1672. To receive a full refund, you must cancel two weeks before the first day of the course. After that date, a cancellation fee will be charged. If you fail to cancel, no refund will be granted. Substitutions may be made at any time.

**For additional registration information:** Contact CALS Conference Service at (608) 263-1672.

**For additional program information:** Contact Doug Reinemann at (608) 262-0223 or email Doug at [djreinem@wisc.edu](mailto:djreinem@wisc.edu).

*Please advise us at time of registration of any disabilities that require special accommodations. Requests will be kept confidential.*

