



Ag and Natural Resources Staff Profiles

Paul M. Fricke

Assistant Professor

Extension Specialist in Dairy Cattle Reproduction

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Extension Expertise Improve 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.

Research interests Hormonal synchronization systems for conducting timed AI in dairy cattle
Resynchronization systems for lactating dairy cows and dairy heifers
Nutritional strategies for managing twinning in lactating dairy cows
Methods for early pregnancy diagnosis and assessing embryonic loss

Other professional experience Predoctoral Research, Roman L. Hruska USDA Meat Animal Research Center, Clay Center, Nebraska (1993-1995).
Postdoctoral Research Associate, Department of Animal Health and Biomedical Sciences (AHABS) and Department of Dairy Science, University of Wisconsin-Madison (1995-1997)
Spoken to over 200 audiences in Wisconsin and presented over 50 invited papers at conferences in 15 U.S. states and three Canadian provinces (1997-2003).

Education PhD Reproductive Physiology, North Dakota State University 1996
MS Reproductive Physiology, North Dakota State University 1992
BS Animal Science, University of Nebraska-Lincoln 1988

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