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Collegiate Dairy Leaders from U.S. & Canada Converge in Fort Wayne

Fort Wayne, Ind., March 28, 2014 – The Dairy Challenge Academy and contest will bring 280 students from 38 college dairy programs to Fort Wayne, Ind., April 4-6. This North American event – hosted by Purdue University,

Michigan State University and The Ohio State University – is the largest gathering of collegiates pursuing a dairy career.

Students will converge in Fort Wayne from all corners of the U.S. and two Canadian provinces. These students are training for careers in the dairy industry, as farmers, researchers, educators, financial analysts, nutritionists, farm service providers and veterinarians.

Collegiate participants will visit six dairy farms in Indiana, Michigan and Ohio, to learn how to help farmers evaluate and adapt management to optimize success and animal care. Also at Dairy Challenge, industry experts will present cutting-edge research, new programs and career opportunities.



College students from across the U.S. and Canada will converge in Fort Wayne, Ind., April 3-5, for Dairy Challenge. The tri-state area also hosted the 2013 event, which included student tour and educational stations at the Alan & Cindy Kuehnert Dairy near Fort Wayne.

North American Intercollegiate Dairy Challenge® (NAIDC) is fully funded through generous support by 130 agribusinesses and dairy farms. Dairy Challenge started 13 years ago through cooperation between universities, dairy producers and agribusinesses. The event expanded in 2013 with the first-ever Academy, which allowed



Students from the University of Vermont conduct a thorough inspection of an Indiana dairy farm, as part of their quest to provide recommendations for farm improvement during the 2013 national Dairy Challenge.

more students to participate, network and gain skills. This year, about 130 students will compete in the national contest, and 150 students will participate in the Academy.

The tri-state area has a rich history with Dairy Challenge. The 2013 national event was also held in Fort Wayne, and Michigan State hosted the first two national contests in East Lansing in 2002 and 2003. Purdue University and The Ohio State University organized the Midwest regional events in 2008 and 2010, respectively.

"Dairy Challenge has provided a splendid opportunity for our students to integrate what they learn in classes with real-world situations, use problem-solving skills and network with leaders in the dairy industry," states Maurice Eastridge, 2014 event chair and professor at Ohio State.



Dr. Maurice Eastridge of Ohio State welcomed Dairy Challenge participants to the 2013 national event.

"This program has become a critical activity in teaching efforts at Purdue – and other universities – because it transforms the lives of excellent dairy students," adds Dr. Michael M. Schutz, Professor of Animal Sciences at Purdue University.

At Dairy Challenge, each team of students puts textbook knowledge to the ultimate test – consulting for an actual dairy. Teams inspect an operating dairy, analyze farm data and ask questions of farm owners. Then each team develops recommendations, which will be presented to farm owners and a panel of five judges. At a concluding banquet, eight college teams will be announced as award winners, meaning their recommendations most closely match those of the official judges.

Supporters can follow the student activity through posts and photos at www.facebook.com/DairyChallenge and @DairyChallenge on Twitter.

"Ohio State, Purdue and Michigan State are pleased to team up and once again host the 2014 national Dairy Challenge," continues Eastridge. "This area is blessed with strong dairy programs at these three universities and strong industry leadership and support. Hosting Dairy Challenge is truly an opportunity to showcase the Midwest and help develop tomorrow's dairy leaders."

About Dairy Challenge

NAIDC is an innovative three-day program for students representing dairy science programs at North American colleges. Its mission is to facilitate education, communication and an exchange of ideas among students, agribusiness, dairy producers and universities that enhances the development of the dairy industry and its leaders. In addition to the national contest, four regional contests are held in late fall and winter; details are at www.dairychallenge.org/calendar_news.php.