Animal Sciences Seminar
Speaker: Sharnae Klein, Graduate Research Assistant
North Dakota State University Animal Sciences

Topic: Dried Distillers Grains with Solubles Supplementation and Frequency in Beef Cow-Calf Production Schemes

Date: Friday, February 18, 2011
Time: 3:00-4:00 p.m.
Location: Hultz Hall 104

Sharnae Klein grew up in Gillette, Wyoming, and moved to North Dakota her sophomore year of high school where she was involved in 4-H and FFA. Sharnae began her college career at Dickinson State University, and later transferred to North Dakota State University where she became involved in undergraduate research and various student organizations. Sharnae graduated from NDSU in May 2010 with a B.S. degree in Animal Science. She began her M.S. program in Animal Science in the fall of 2010 under the direction of Dr. Carl Dahlen and is currently working on her first research project.

NDSU Center for Nutrition and Pregnancy to Be Recognized – It’s Happening At State, February 15, 2011, Pg. 3.
The NDSU Center for Nutrition and Pregnancy will be recognized at the first-ever Agriculture, Food, Nutrition and Natural Resources Research and Development Roundtable to be held in conjunction with the American Association for the Advancement of Science meeting in Washington, DC, in March. The roundtable is organized by several leading agricultural organizations and federal agencies to raise the profile of agriculture, food and natural resources research and development throughout the federal government and beyond, and highlight the characteristics of highly productive collaborations to enhance future collaborations. Of 61 applications received, eight centers were selected to give presentations and an additional six, including the NDSU Center for Nutrition and Pregnancy, were selected for special recognition. Larry Reynolds, center investigator who took the lead in writing the proposal, and Joel Caton and Kim Vonnahme, center co-directors, will attend the roundtable.

In addition to numerous external collaborators, local collaborators in the Center for Nutrition and Pregnancy are Mario Biondini, Glenn Dorsam, Stephen O’Rourke, Wendy Reed, Chris Schauer, Charlie Stoltenow and Chengwen Sun. Key investigators are Marc Bauer, Eric Berg, Paul Berg, Pawel Borowicz, David Buchanan, Joel Caton, Anna Grazul-Bilska, Carrie Hammer, Mary Lynn Johnson, Kasey Maddock Carlin, David Newman, Dale Redmer, Larry Reynolds, Kendall Swanson and Kim Vonnahme, all from the department of Animal Sciences.
**Animal Sciences Clothing Sale**
The Animal Sciences Graduate Student Organization has Animal Sciences clothing for sale. The items available and the faculty/staff/alumni prices are:

- Men's and Women's Polos: $25 (+ $2 for 2XL, + $3 for 3XL)
- Thermal Shirts: $22 (+ $2 for 2XL)
- Men's and Women's ¼ Zip Sweatshirt: $30 (+ $2 for 2XL, + $3 for 3XL)
- Adult Pullover Hooded Sweatshirt: $25 (+ $2 for 2XL)
- T-shirt: $15 (+ $2 for 2XL)
- Cap: $20

Special pricing is available for undergraduate and graduate students. Contact Christina Schwartz in Hultz 103 or Jim Magolski in Hultz 108 if you are interested in viewing any of these items before purchase.

**ANSC Graduate Student Competes on Winning Team**
Richelle Miller, a graduate student in the department of Animal Sciences working under the direction of Dr. David Newman, recently competed with students from the University of Florida (UF) in the Collegiate Quiz Bowl in Denver, Colorado, during the 2011 Cattle Industry Convention and NCBA Trade Show. The UF team won the quiz bowl competition. The contest is a joint program of the National Cattlemen's Foundation and the American Society of Animal Science. The competition was sponsored by the National Cattlemen's Foundation and the Farm Credit System Foundation. The Collegiate Quiz Bowl develops future leaders by engaging them in competition and presenting the contestants with the opportunity to be a part of the Cattle Industry Annual Convention. Teams earned the right to compete in the 2011 Beef Quiz Bowl by winning their section of the American Society of Animal Science Academic Quadrathlon last year. Other qualifying teams included Penn State University, Michigan State University and Utah State University.

**President’s Day Holiday**
Monday, February 21
University is Closed