



K-State Swine Day Program

Thursday, November 19, 2009
KSU Alumni Center

8:00 a.m. - 5:00 p.m. Technology Trade Show

MORNING PROGRAM – Masters of Ceremonies – *Dr. Dave Nichols*, Animal Sciences and Industry

9:45 a.m. Welcome –Dr. Ken Odde, Department Head, Animal Sciences and Industry, KSU

10:00 a.m. *Current K-State Swine Research to Help Improve Net Return of a Swine Business*
K-State Swine Team will discuss practical application of the latest production research and present breakthroughs in some novel new areas.

11:00 a.m. *Impact of H1N1 Virus on the Global Swine Industry*
Expert Panel – Coordinated by Dr. Steve Henry, Abilene Animal Hospital
Dr. Ingrid Garrison, State Public Health Veterinarian, KDHE
Dr. Richard Hesse, Director of Diagnostic Virology, KSU College of Vet Med

12:00 noon LUNCH - With Trade Show

AFTERNOON PROGRAM - Master of Ceremonies – *Pat Murphy*, Assistant Director of Extension

1:30 p.m. *Current K-State Swine Research to Help Improve Net Return of a Swine Business*
Continued by K-State Swine Team

2:30 p.m. *What do Current Economic Signals Mean for the Future of the Swine Industry?*
Kent Bang, Bank of the West, Omaha, Nebraska

3:30 - 5:00 p.m. *Reception with K-State Ice Cream* – Stay around to visit with your fellow pork producers and enjoy some K-State hospitality.

2009 KSU Swine Day

Preregistration - \$15 per participant by November 8; \$25 per participant at the door. No charge for students if pre-registered.

Registration is also available on-line at www.KSUswine.org

Name(s) _____

Address _____

City _____ State _____ Zip _____ Phone _____

Total Number Registrants: _____ @ \$15 = _____

Total Number Parking Passes* _____ @\$4 = _____

Total Amount Enclosed: _____

*Conference Parking will be in the new parking garage located east of the Alumni Center. Parking is limited to the garage with this permit.

Your check, payable to Animal Sciences and Industry, must accompany this form. Send to:
KSU Swine Day, 213 Weber Hall, Manhattan, KS 66506. Phone (785-532-1267).