

College of Agriculture and College of Veterinary Medicine

# SUSTAINABLE CROP-LIVESTOCK SYSTEMS SUMMIT

Monday, January 9, 2017
11:30 am-5:00 pm
Registration at 11:00 am
K-State Alumni Center, Banquet Room



Speakers

Pierre Gerber, Senior Livestock Specialist, The World Bank Group

Adegbola T. Adesogan, Director, USAID Feed the Future Innovation Lab for Livestock Systems

# "Working together to address global research needs and seek funding opportunities." Objectives

- Develop a shared understanding of the global needs for our collective expertise.
- Identify specific opportunities where the colleges of agriculture and veterinary medicine can work together to address issues requiring joint action.
- Help position K-State to proactively respond to funding opportunities.

Please register to allow for accurate lunch counts.

Registration link: http://bit.do/cRHLx

Please contact Rachel Reichenberger with any questions: rmcadam@vet.ksu.edu or 785-532-4024



## SUMMIT SUSTAINABLE CROP-LIVESTOCK SYSTEMS

### **Areas of Interest**

- Crop-Livestock integration to the bio-economy.
- Life cycle analysis of a mixed crop-livestock system.
- Aggregate productivity in mixed crop-livestock systems.
- One Health (at the human-plant-animal-environment interface).
- Resilience of crop-livestock systems to climate change.
- Policies to foster crop-livestock integration.

### **Program**

Program	
11:30 am	Colleagues convene over lunch
12:30-12:45 pm	WELCOME: Nina Lilja and Keith Hamilton
12:45-1:15pm	A word from our Deans: Tammy Beckham and John Floros
1:15-2:00 pm	Keynote address: Pierre Gerber, Senior Livestock Specialist, The World Bank Group Building Sustainable Crop-Livestock Systems
2:00-2:30 pm	<b>Special Presentation: Adegbola T. Adesogan</b> , Director, USAID Feed the Future Innovation Lab for Livestock Systems  *Research groups and opportunities for integrated crop-livestock systems
2:30-2:45 pm	Coffee/tea break
2:45-4:00 pm	Small group discussions: Identify practical options for collaboration-specific issues/research needs
4:00-4:30 pm	Facilitated plenary: Daniel Normandeau, Facilitator
4:30-5:00 pm	Bringing all this together and where to go from here: Daniel Normandeau, Facilitator