

MIDWEST SECTION MEETING



March 8-11 • Omaha, Nebraska

(12/18/25)

SESSION SCHEDULE

MONDAY, MARCH 9, 2026

Session	Session	Session Name	Room
Start	End		
8:00 AM	10:45 AM	Undergraduate Student Oral Competition -	213/214
		Sponsored by the Gretchen Hill Appreciation Club	
8:00 AM	12:00 PM	Beef/Small Ruminant Translational Symposium:	Ballroom B
		Precision and Innovation in Livestock Systems	
8:00 AM	12:15 PM	Billy Day Symposium - Sponsored by Billy Day	Ballroom C
		Appreciation Club	
8:15 AM	11:45 AM	Graduate Student Oral Competition PHD -	210/211/212
		Sponsored by the Gretchen Hill Appreciation Club	
8:30 AM	11:45 AM	Nonruminant Nutrition II: Nursery Pig Nutrition I	Ballroom A
8:30 AM	12:00 PM	Nonruminant Nutrition I: Gilts and Sow Nutrition I	205/206/207
11:15 AM	12:00 PM	Beef/Small Ruminant Translational	213/214
1:30 PM	3:15 PM	Physiology I: Reproductive Physiology	213/214
1:30 PM	5:00 PM	Graduate Student Oral Competition MS -	210/211/212
		Sponsored by the Gretchen Hill Appreciation Club	
1:30 PM	5:00 PM	Nonruminant Nutrition III: Grow-Finish Pig Nutrition I	Ballroom A
1:30 PM	5:15 PM	David Baker Symposium - Sponsored by David H.	Ballroom C
		Baker Appreciation Club	
1:45 PM	3:15 PM	Ruminant Nutrition I: Production Enhancing	205/206/207
		Technologies in Cattle	
2:00 PM	5:00 PM	Animal Behavior and Well-Being Symposium: Beef on	Ballroom B
		Dairy: What are the Risk Factors for Health and	
		Productivity Issues for the Grower, Feedlot, and	
		Processor?	
3:30 PM	4:30 PM	Physiology II	213/214
3:30 PM	5:00 PM	Ruminant Nutrition II: Animal Behavior and	205/206/207
		Management	
4:45 PM	5:15 PM	Growth, Development, Muscle Biology and Meat	213/214
		Science	



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TUESDAY, MARCH 10, 2026

Session	Session	Session Name	Room
Start	End		
8:00 AM	12:15 PM	Harlan Ritchie Symposium - Sponsored by Harlan D.	Ballroom B
		Ritchie Appreciation Club	
8:00 AM	12:00 PM	Swine Translational Symposium: Advancing Precision	Ballroom C
		Feeding Strategies in Swine Production	
8:15 AM	10:00 AM	Ruminant Nutrition III: Feed Additives: Vitamins and	213/214
		Minerals	
8:15 AM	11:45 AM	Nonruminant Nutrition VI: Grow-Finish Pig Nutrition II	Ballroom A
8:30 AM	11:30 AM	Nonruminant Nutrition IV: Gilt and Sow Nutrition II	205/206/207
8:30 AM	11:45 AM	Nonruminant Nutrition V: Soybean Meal Utilization	210/211/212
10:30 AM	11:45 AM	Ruminant Nutrition IV: Early Life Nutrition and	213/214
		Gastrointestinal Health	
1:00 PM	5:00 PM	Nonruminant Nutrition Symposium: The Science and	Ballroom A
		Commercial Application of Soybean Meal in Today's	
		Pig Diets - Sponsored by U.S. Soy	
1:30 PM	4:15 PM	Swine Translational I	Ballroom C
1:30 PM	5:15 PM	Animal Behavior, Health and Well-Being	210/211/212
1:45 PM	5:00 PM	Nonruminant Nutrition VII: Trace Mineral Nutrition in	205/206/207
		Nursery Pigs	
1:45 PM	5:00 PM	Physiology Symposium: Recent Progress in the Area	213/214
		of Stress and Immunity Research, from Basis to	
		Applied Concepts	
2:00 PM	5:00 PM	Ruminant Nutrition Symposium: Current State of the	Ballroom B
		Science on Soy (or oilseed) Use in Cattle Diets	
		(growing, finishing, and cow diets)	



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WEDNESDAY, MARCH 11, 2026

Session	Session	Session Name	Room
Start	End		
8:00 AM	9:45 AM	Ruminant Nutrition V: Dietary Manipulation and Fat	210/211/212
		Inclusion	
8:00 AM	10:45 AM	Swine Translational II	213/214
8:00 AM	10:45 AM	Nonruminant Nutrition VIII: Enzymes and Layer	205/206/207
		Nutrition	
8:00 AM	11:00 AM	Nonruminant Nutrition XI: Nursery and Grow Finisher	Ballroom C
		Pig Nutrition	
8:00 AM	11:30 AM	Nonruminant Nutrition IX: Nursery Pig Nutrition II	Ballroom A
8:00 AM	12:00 PM	Growth, Development, Muscle Biology and Meat	Ballroom B
		Science Symposium: Processed Meats Play a Critical	
		Role Across All Species	
10:00 AM	11:45 AM	Nonruminant Nutrition X: Meta, Omics and Other	210/211/212
		Applications in Swine Nutrition	