TUESDAY, JAN. 26		
Times	**TECHTalks: A Hall, Booth A244**	**Content provided by:**
10:30 a.m. - 10:50 a.m.	GRAS Under Review: What FDA's Proposed Rule Means for Animal Food	AFIA
11:00 a.m. - 11:20 a.m.	The Dollar Impact of Grinding	Tietjen Verfahrenstechnik
11:30 a.m. - 11:50 a.m.	From Smart Die to Smart Feed Mill: Building the Digital Footprint of Future Feed Production	ANDRITZ Feed & Biofuel
12:00 p.m. - 12:20 p.m.	Why Moisture Control Matters in Animal Feed Production	Hydronix
12:30 p.m. - 12:50 p.m.	Integrated Feed Technologies for Precision Microbiome Management	Arm & Hammer Animal Nutrition
1:00 p.m. - 1:20 p.m.	Broad-Spectrum Mitigant: All Natural, Antiviral, Anti-Inflammatory, Antimicrobial	Natural Biologics
1:30 p.m. - 1:50 p.m.	Identification of a Superior Probiotic for Broiler Performance and Intestinal Health Based on Tests of Three Different Combinations of Probiotic Bacteria	Barentz Animal Nutrition
2:00 p.m. - 2:20 p.m.	Why Precise NSP Characterization in Feed Is Essential for Optimizing Enzyme Performance in Poultry Nutrition	Evonik Animal Nutrition
2:30 p.m. - 2:50 p.m.	Safe Feed/Safe Food Certification Program Enters a New Era	AFIA
3:00 p.m. - 3:20 p.m.	Intelligent Nutrition: The Impact of Bis-Chelated Trace Mineral Supplementation on Breeder and Hatchery Performance	Novus International, Inc.
3:30 p.m. - 3:50 p.m.	Precision Refined: Modern Trace Mineral Strategies for Poultry Feed Formulation	Zinpro Corporation
4:00 p.m. - 4:20 p.m.	Your Formula Lives in One Place. Every Conversation About It Lives Somewhere Else.	Datacor
Times	**TECHTalks: B Hall, Booth B49003**	**Content provided by:**
10:30 a.m. - 10:50 a.m.	3-Phase Incubation. Reshaping Hatchery Standards.	HatchTech IncubationTechnology
11:00 a.m. - 11:20 a.m.	Multi-Carbohydrase Enzyme Complexes in Corn-Soy Diets: Benefits Beyond Traditional Calorie Release	United Animal Health
11:30 a.m. - 11:50 a.m.	Introduction to Dehydration	Agritech Thermal Disposal
12:00 p.m. - 12:20 p.m.	Optimizing Sustainability and Profitability with AI: Predicting for Better Production	Intelia
12:30 p.m. - 12:50 p.m.	Rethinking Primary Wastewater Treatment for Poultry, Meat, Egg, and Animal Food Processing	Clean Water Technology
1:00 p.m. - 1:20 p.m.	SmartVac | Next Generation In-Ovo Vaccination and Nutrition	Royal Pas Reform
1:30 p.m. - 1:50 p.m.	Preparing the U.S. Egg Supply Chain for In-Ovo Sexing	ORBEM
2:00 p.m. - 2:20 p.m.	From Reporting to Results: Building a More Reflexive Poultry Sustainability System	IPWA / US-RSPE
2:30 p.m. - 2:50 p.m.	Building the Poultry Welfare Tools the Industry Needs: The KWI Journey & WelfareLab 2050	US-RSPE
3:00 p.m. - 3:20 p.m.	Novel HVT-ND-IBD-ILT vaccine: Effective Protection Against Four Major Viral Poultry Pathogens	Merck Animal Health
3:30 p.m. - 3:50 p.m.	Beyond Nutrition: Advancing Animal Performance Through Gene Expression	ADDIX
4:00 p.m. - 4:20 p.m.	Catching Fan and Motor Failures Before the Flock Does: Lessons from Four Years of Failure Testing in Poultry Houses	Prism Controls
Times	**TECHTalks: C Hall, Booth C13179**	**Content provided by:**
10:30 a.m. - 10:50 a.m.	Hatching Faster Startups: How Hygienic Design and Sanitation Automation Keep Production Moving	Intralox
11:00 a.m. - 11:20 a.m.	Training the Machine: Lessons from Years of AI Inspection in Meat, Poultry, and Seafood Plants	KPM Analytics
11:30 a.m. - 11:50 a.m.	Another Layer Deep: The Technology Safeguarding Your Product from Low Density Plastics and Rubber	FlexXray
12:00 p.m. - 12:20 p.m.	The Hidden Cost of Disconnected Workflows in Meat Processing	Cleavr
12:20 p.m. - 1:00 p.m.	From Horizontal to Vertical: Rethinking Pork Cutting and Deboning	JBT Marel
1:00 p.m. - 1:20 p.m.	eyond Positives: Leveraging Strain-Level Typing to Strengthen Salmonella Risk Management Across the Poultry Value Chain	bioMerieux Inc.
1:30 p.m. - 1:50 p.m.	The Million Dollar Edge - How Robotic Knife Sharpening has Changed the Meat Processing Industry	Knecht North America
2:00 p.m. - 2:20 p.m.	Sanitary Design Starts Long Before Construction: Lessons from Meat Processing Facilities	Epstein
2:30 p.m. - 2:50 p.m.	Beyond the Chatbot: AI Agents That Cut Administrative Labor and Improve Efficiency in Meat and Poultry Plants	CSB System International
3:00 p.m. - 3;20 p.m.	Translating Bio-Mapping Intelligence into Integrated Hurdle Strategies for Resilient Poultry Food Safety Systems	WTI Inc.
3:30 p.m. - 3;50 p.m.	Achieving Plant-Wide Paperless Operations and Real-Time OEE in High-Speed Prepared Food Processing Facilities	Siemens
4:00 p.m. - 4:20 p.m.	Water Reduction Through Recycling and Process Optimization	Safe Foods

WEDNESDAY, JAN. 27		
Times	**TECHTalks: A Hall, Booth A244**	**Content provided by:**
9:30 a.m. - 9:50 a.m.	Rethinking Copper Nutrition	Novus International, Inc.
10:00 a.m. - 10:20 a.m.	Data-Driven Reliability: How Equipment Condition Influences Feed Mill Performance	ANDRITZ Feed & Biofuel
10:30 a.m. - 10:50 a.m.	Growth Performance and Carcass Responses of Broilers Fed High-Shear Dry Extruded and Mechanically Pressed Soymeal Compared with Another Commercial Mechanically Processed Soyme	Insta-Pro Intl
11:00 a.m. - 11:20 a.m.	A Novel, Heat-Stable Bacillus Probiotic Identified to Help Improve Nutrient Utilization of Soybean Meal, Footpad Health, and Carcass Characteristics	Kent Nutrition
11:30 a.m. - 11:50 a.m.	From Microbiota Analysis to Actionable Intelligence for Routine Decision-Making	Cargill ANH
12:00 p.m. - 12:20 p.m.	Better Nutrition Starts with Better Delivery: Precision Nutrient Delivery for Gut Harmony and Poultry	Jefo Nutrition Inc.
12:30 p.m. - 12:50 p.m.	Achieving a More Precise Feed Manufacturing: Impact of Dry Versus Liquid Feed Additives	Evonik Animal Nutrition
1:00 p.m. - 1:20 p.m.	Efectos Citoprotectores, Antiinflamatorios y Detoxificantes de los Extractos de Plantas y Adsorbentes en Avicultura	ADM
1:30 p.m. - 1:50 p.m.	Alternative Technologies to Modulate the Gut Microbiome in Livestock	ADM
2:00 p.m. - 2:20 p.m.	Hidden Vulnerabilities in Vitamin and Amino Acid Supply Chains	AFIA
2:30 p.m. - 2:50 p.m.	Sustainability in Feed Supply Chains Is Not an Extra Cost	AFIA
3:00 p.m. - 3:20 p.m.	Road to 2050: Mapping a More Resilient Food System	AFIA
3:30 p.m. - 3:50 p.m.	Rethinking Zinc Supplementation in Modern Broiler Diets	Zinpro Corporation
4:00 p.m. - 4:20 p.m.	On-Farm Molecular Screening for Avian Influenza: Multi-Region Field Concordance and Workflow	Alveo Technologies
Times	**TECHTalks: B Hall, Booth B49003**	**Content provided by:**
9:30 a.m. - 9:50 a.m.	Key Management Considerations for Mycotoxin Control in a Feed Mill	Amlan International
10:00 a.m. - 10:20 a.m.	Modernizing Ammonia Refrigeration in an Operating Protein Plant: Integrating PSM, RMP, Food Safety, and Reliability	The Haskell Company
10:30 a.m. - 10:50 a.m.	Inside a Fully AI-Enabled Production Facility	FloVision
11:00 a.m. - 11:20 a.m.	Beyond the Paper Visitor Log: What Changes When Site Access Becomes a Connected Digital Record	Onside
11:30 a.m. - 11:50 a.m.	Beyond the Gut Check: Quantifying Treatment Impact in Commercial Poultry Barns	Barnwell Bio
12:00 p.m. - 12:20 p.m.	How to Reduce Wastewater Treatment Costs Through Better Biosolids Management	Orege
12:30 p.m. - 12:50 p.m.	Solving the Poultry Industry's Workforce Challenges: Compensation, Recruitment & Retention Strategies for Sustainable Growth	AgCareers.com
1:00 p.m. - 1:20 p.m.	Connecting Gut Health to Growth: Performance, Meat Quality, and Molecular Responses in Broilers	Anitox Corp
1:30 p.m. - 1:50 p.m.	Raising the Standard: Technology, Production and the Future of Animal Welfare	American Humane Certified
2:00 p.m. - 2:20 p.m.	Next Level Biosecurity - Managing Pathogen Introduction Risks Across Commercial Poultry Operations	Arbourdale
2:30 p.m. - 2:50 p.m.	Advancing Protein Shelf Life with Antimicrobial Packaging	ProAmpac
3:00 p.m. - 3:20 p.m.	The Impact of Heat Exchangers and Poultry-House Climate on Bird Performance	Vencomatic Group
3:30 p.m. - 3:50 p.m.	While in Transit, Your Eggs Are in the Dark. You Don't Need to Be.	CracklessEgg
4:00 p.m. - 4:20 p.m.	How Industrial Microwaves Work: Energy Generation, Delivery, and Tempering	AMTek Microwaves
Times	**TECHTalks: C Hall, Booth C13179**	**Content provided by:**
9:30 a.m. - 9:50 a.m.	Conveyor Drive Design and Its Impact on Food Safety, Hygiene, and Operational Reliability	VDG (Van der Graaf)
10:00 a.m. - 10:20 a.m.	Friend or Foe? Leveraging AI on the Plant Floor to Increase Profitability	VistaTrac
10:30 a.m. - 10:50 a.m.	Know Sooner: Turning Pathogen-Control Data into Clear Priorities with Hyperion from Vincit	Vincit Group
11:00 a.m. - 11:20 a.m.	Targeting Listeria Risk: Adaptive Sampling and Metagenomic Prediction for Smarter Environmental Monitoring	bioMerieux Inc.
11:30 a.m. - 11:50 a.m.	Advancing Protein and Feed Operations Through Safe, Scalable Palletizing Automation	Premier Tech
12:00 p.m. - 12:20 p.m.	Augmenting Human Inspectors with AI — Hyperspectral Disease Detection in Meat Offa	P&P Optica
12:20 p.m. - 1:00 p.m.	Beyond the Foam Tray: How Polystyrene Restrictions Are Reshaping Meat & Poultry Packaging	HARPAK-ULMA Packaging
1:00 p.m. - 1:20 p.m.	Optimizing Yield Through Freezing Strategy: Reducing Product Loss in Poultry Processing	Messer
1:30 p.m. - 1:50 p.m.	Hygienic Machine Guards: Balancing Bearing Safety and Cleanability	The Timken Company

2:00 p.m. - 2:20 p.m.	Water Reduction Through Recycling and Process Optimization	Safe Foods
2:30 p.m. - 2:50 p.m.	Using Industrial Gases to Optimize Waste Water Treatment in Food Processing Plants	Airgas, an Air Liquide company
3:00 p.m. - 3:20 p.m.	Protect Your Investment: Future-Proof Your Packaging Operations	Intralox
3:30 p.m. - 3:50 p.m.	Water Sustainability in Sanitation Processes	Thomas Pump & Machinery
THURSDAY, JAN. 28		
Times	**TECHTalks: A Hall, Booth A244**	**Content provided by:**
9:30 a.m. - 9:50 a.m.	The Poultry Barn That Runs Itself: Robotics and AI for a New Era	Clutch Robotics
10:00 a.m. - 10:20 a.m.	How to Mitigate the Effects of Mycotoxins on the Intestinal Health of Poultry	BIONTE - ANDRES PINTALUBA
10:30 a.m. - 10:50 a.m.	Beyond the Feed Bin: Using Drinking Water as a Strategic Nutritional Delivery System in Poultry	Van Beek Natural Science
11:00 a.m. - 11:20 a.m.	Compressed Air Is a Food Ingredient-Designing Sanitary and Safe Systems	Compressed Air Best Practices
11:30 a.m. - 11:50 a.m.	Beyond Phosphorus Content: Why Digestibility Is Key to Feed Phosphate Quality and Animal Performance	OCP
12:00 p.m. - 12:20 p.m.	Beyond Single-Mycotoxin Testing: Managing Co-Occurrence Risks in Poultry Feed	VICAM
12:30 - 12:50 p.m.	From Mill Data to Mill Decisions: Building a Data Foundation for Feed and Grain Operations	Matrix Technologies
Times	**TECHTalks: B Hall, Booth B49003**	**Content provided by:**
9:30 a.m. - 9:50 a.m.	From Reactive Diagnostics to Active Surveillance: RNA Metagenomics for Precision Poultry Health Objectives	Base2Bio
10:00 a.m. - 10:20 a.m.	How Predictive Planning Is Reshaping Poultry Processing	MTech Systems USA
10:30 a.m. - 10:50 a.m.	Closing the Loop: A Practical Path Toward Autonomous Poultry Farming	OptiFarm
11:00 a.m. - 11:20 a.m.	Continuous, Non-Invasive Chicken Weight Monitoring Using Computer Vision and Artificial Intelligence	PigBrother
11:30 a.m. - 11:50 a.m.	From Farm to Table: How Automation Transforms Meat Processing Profitability	ABB
12:00 p.m. - 12:20 p.m.	Listening to Chickens: Bird-Centric Tools to Support Broiler Stewardship	AudioT
12:30 p.m. - 12:50 p.m.	Automating High-Pressure Washing in Poultry Houses: Reach, Coverage and Repeatability	Agrex Solutions
Times	**TECHTalks: C Hall, Booth C13179**	**Content provided by:**
9:30 a.m. - 9:40 a.m.	Opening Session Dr. Denise Heard, Vice President of Research Programs	U.S. Poultry & Egg Association
9:40 a.m. - 10:05 a.m.	Control of Enterococcus cecorum Through Identifying its Dynamics of Adaptation to the Chickens and its Environment	Dr. Martha Pulido Landinez, Associate Clinical Professor, Avian Medicine Poultry Research and Diagnostic Laboratory, Mississippi State University
10:05 a.m. - 10:30 a.m.	Identification of Early Indicators of Necrotic enteritis Disease in Broiler Chickens	Dr. Ravi Kulkarni, Associate Professor, Population Health and Pathobiology, North Carolina State University
10:30 a.m. - 10:55 a.m.	Detection and Control of Processing-Tolerant Campylobacter on Broiler Carcasses	Dr. Issmat Kassem, Assistant Professor, Department of Food Science and Technology, University of Georgia
10:55 a.m. - 11:20 a.m.	Development of Vaccines for the Control of Chicken Spotty Liver Disease	Dr. Orhan Sahin, Associate Professor, Veterinary Diagnostic Laboratory, Iowa State University
11:20 a.m. - 11:45 a.m.	Use of Qualitative and Quantitative Microbial Data to Determine if Turkey Re-hang and Post-chill Sampling are Predictive of Salmonella enterica Contamination in Ground Turkey	Dr. Jessie Vipham, Associate Professor. Department of Animal Sciences and Industry, Kansas State University
11:45 a.m. - 12:00 p.m.	Closing Session Dr. Denise Heard, Vice President of Research Programs	U.S. Poultry & Egg Association