REGISTRATION OPENS AT 6:30 AM - THIRD LEVEL OF MINNEAPOLIS HILTON HOTEL						
	PESTICIDE APPLICATOR RECERTIFICATION SYMPHONY BALLROOM	GENERAL SESSION CROP PEST MANAGEMENT SHORT COURSE				TRADE SHOW MINNEAPOLIS GRAND BALLROOM
7:00	Check in for Pesticide Applicator Recertification - Category A Pesticide Applicator Recertification	MARQUETTE BALLROOM				3rd Floor
8:00	Recertification	Welcome State Senator Nick Frentz MCPR Legislative Policy Discussion and Elections Update				
9:00		Panelists: Brian McClung & Blois Olson McClung PR /Fluence Media CEU= 1 PD				EXHIBIT HALL OPENS
	Must be registered for Pesticide Applicator Recertification to attend this session.	Soil Health and Climate Smart Ag: What's in it for me? Panelists: Anna Cates, Ariel Kagan, Jared House, Andrew Lambert and TJ Kartes Minnesota Office for Soil Health/ Minnesota Farmers Union/ MN Board of Soil and Water Resources/ Centra Sota Cooperative/ Saddle Butte Ag CEU=1 SW				EXHIBIT HALL OPENS
9:45 10:00		BREAK				
10.00		Al Guided Advancements in Agriculture Dr. David Mulla University of Minnesota CEU= 1 CM				
11:00		BREAK AND OPPORTUNITY TO VISIT EXHIBIT FLOOR				
12:00		LUNCH OUTSIDE TRADE SHOW FLOOR (3RD FLOOR)				
	PESTICIDE APPLICATOR	CONCURRENT SESSION I	CONCURRENT SESSION II	CONCURRENT SESSION III	CONCURRENT SESSION IV	
	RECERTIFICATION SYMPHONY BALLROOM	MARQUETTE BALLROOM (II, III, VI, IX)	MARQUETTE BALLROOM (IV-VII)	ORCHESTRA BALLROOM CD	ORCHESTRA BALLROOM AB	
12:45	Check in for Pesticide Applicator Recertification - Category H Seed Treatment					
1:00		Challenges for Developing and Implementing Soil-test Interpretations and Fertilization Guidelines – An Iowa Perspective	Sky-High Pest Management Solutions: The Role of Drones (Unmanned Aerial Vehicles) in Pesticide Applications for MN Crop Production	How to Say Something When It's Easier to Not Say Anything at All	Funding Models for Crop Retailers Providing Soil Health & Conservation Agronomy Services	
	Must be registered for Pesticide Applicator Recertification to attend these sessions.	Antonio Mallarino Iowa State University	Panelists: Jay Sorg, Jordan Stickle, and Gurinderbir Chahal Agri Spray Drones / Stickle Agronomy / Minnesota Department of Agriculture	Erin Mies People Spark	Ruth McCabe & Amy Robak Heartland Co-op / Centra Sota Cooperative	
		CEU= 1 NM	CEU= 1 PM	CEU= 1 PD	CEU= 1 PD	
1:55		Nitrate in Groundwater Margaret Wagner Minnesota Department of Agriculture CEU= 0.5 SW	Challenges for Developing and Implementing Soil-test Interpretations and Fertilization Guidelines – An Iowa Perspective Antonio Mallarino	Optimizing White Mold Management in Soybeans and Dry Beans with Fungicides Michael Wunsch	Clean Fuel Tax Policy, and How Crop Retailers Can Engage (as it stands in Dec 2024) Brian Werner / Amanda Bilek	
		Implement BMPs to Tackle High Acetechlor Detections in Surface Naworaj Acharya Minnesota Department of Agriculture	lowa State University	North Dakota State University Carrington Research Extension Center	Minnesota Biofuels Association / Minnesota Corn Growers Association	
	CEU= 0.5 PM CEU= 1 NM CEU= 1 PM CEU= 1 CM					
2:45 3:15	BREAK Profitability and Agronomic Weed Management: What do they Conservation Practices: Stacking					
		Performance of Polymer-coated Urea in Corn	Mean When They say Implement a Systems Approach? Tom Peters	The Price of Growth: Trends Shaping Global Agricultural Input Markets Erik Hoegemeyer	Programs & Leveraging Networks for Farmer Success Jared House & Mark Gutierrez	
		University of Minnesota	North Dakota State University / University of Minnesota	Midland University	MN Board of Soil and Water Resources/ Minnesota Soil Health Coalition	
4:10		CEU= 1 NM Weed Management: What do they	CEU= 1 PM Profitability and Agronomic	Resistance Monitoring of Key Corn	CEU= 1 CM Regulatory Roadblocks: Navigating	
4:30		Mean When They say Implement a Systems Approach? Tom Peters	Performance of Polymer-coated Urea in Corn Fabian Fernandez	Pests Targeted by Plant-incorporated Protectants (PIPs) Expressing Insect Control Traits Matthew Carroll	Today's Challenges for Innovative Agriculture Janet Hou	
	END	North Dakota State University / University of Minnesota CEU= 1 PM	University of Minnesota CEU= 1 NM	Bayer CropScience CEU= 1 PM	BASF CEU= 1 PM	
5:00			EN			EXHIBIT HALL CLOSES