

Schedule at a Glance
Thursday, December 13, 2018

REGISTRATION OPENS AT 7:00 A.M. IN EXHIBIT HALL D

	CONCURRENT SESSION I ROOM 103 ABC	CONCURRENT SESSION II ROOM 102 DEF	CONCURRENT SESSION III ROOM 211 AB	CONCURRENT SESSION IV ROOM 208 CD	TRADE SHOW EXHIBIT HALL D
8:00	<p>Take control by using sound management of urea</p> <p>Fabian Fernandez University of Minnesota</p> <p style="text-align: right;">CEU=NM</p>	<p>SCN & IDC: Managing soybean cyst nematode and iron deficiency chlorosis</p> <p>Seth Naeve University of Minnesota</p> <p style="text-align: right;">CEU=CM</p>	<p>Take control of seed, seedling and root rots of soybean</p> <p>James Kurlle University of Minnesota</p> <p style="text-align: right;">CEU=PM</p>	<p>Demystifying the benefits and limitations of cover crops use in corn-soybean rotations in Minnesota</p> <p>Axel Garcia University of Minnesota</p> <p style="text-align: right;">CEU=SW</p>	EXHIBIT HALL OPENS
8:55	<p>Using variable rate application to increase phosphorus use efficiency and minimize water quality impairment</p> <p>Antonio Mallarino Iowa State University</p> <p style="text-align: right;">CEU=SW</p>	<p>Variable rate seeding of soybean</p> <p>Laura Lindsey Ohio State University</p> <p style="text-align: right;">CEU=CM</p>	<p>Multi-hybrid: logistics and placement realities</p> <p>Andrew Klopfenstein Ohio State University</p> <p style="text-align: right;">CEU=CM</p>	<p>Updating an old paradigm: corn growth, development, dry matter and nutrient accumulation and partitioning</p> <p>Roger Elmore University of Nebraska</p> <p style="text-align: right;">CEU=NW</p>	
9:45	BREAK				
10:15	<p>Reviving crop canopy sensing for making corn nitrogen fertilizer recommendations</p> <p>Newell Kitchen USDA-ARS</p> <p style="text-align: right;">CEU=NM</p>	<p>Utilizing climate outlooks and other decision tools to improve decision-making in agriculture</p> <p>Dennis Today USDA-ARS</p> <p style="text-align: right;">CEU=CM</p>	<p>Multi-hybrid: logistics and placement realities</p> <p>Andrew Klopfenstein Ohio State University</p> <p style="text-align: right;">CEU=CM</p>	<p>Updating an old paradigm: corn growth, development, dry matter and nutrient accumulation and partitioning</p> <p>Roger Elmore University of Nebraska</p> <p style="text-align: right;">CEU=NM</p>	EXHIBIT HALL CLOSES
11:10	<p>Using variable rate application to increase phosphorus use efficiency and minimize water quality impairment</p> <p>Antonio Mallarino Iowa State University</p> <p style="text-align: right;">CEU=SW</p>	<p>Variable rate seeding of soybean</p> <p>Laura Lindsey Ohio State University</p> <p style="text-align: right;">CEU=CM</p>	<p>Narrowing yield and nitrogen use efficiency gaps in corn production</p> <p>Jeff Coulter University of Minnesota</p> <p style="text-align: right;">CEU=CM</p>	<p>Why do additional restrictions get placed on some crop protection products?</p> <p>Joshua Stamper MN Dept of Ag</p> <p style="text-align: right;">CEU=SW</p>	
12:00	LUNCH IN LOBBY AREA BETWEEN ROOMS 102 AND 103				
12:30	<p>Reviving crop canopy sensing for making corn nitrogen fertilizer recommendations</p> <p>Newell Kitchen USDA-ARS</p> <p style="text-align: right;">CEU=NM</p>	<p>Narrowing yield and nitrogen use efficiency gaps in corn production</p> <p>Jeff Coulter University of Minnesota</p> <p style="text-align: right;">CEU=CM</p>	<p>Take control of seed, seedling and root rots of soybean</p> <p>James Kurlle University of Minnesota</p> <p style="text-align: right;">CEU=PM</p>	<p>Demystifying the benefits and limitations of cover crops use in corn-soybean rotations in Minnesota</p> <p>Axel Garcia University of Minnesota</p> <p style="text-align: right;">CEU=SW</p>	
1:25	<p>Take control by using sound management of urea</p> <p>Fabian Fernandez University of Minnesota</p> <p style="text-align: right;">CEU=NM</p>	<p>SCN & IDC: Managing soybean cyst nematode and iron deficiency chlorosis</p> <p>Seth Naeve University of Minnesota</p> <p style="text-align: right;">CEU=CM</p>	<p>Utilizing climate outlooks and other decision tools to improve decision-making in agriculture</p> <p>Dennis Today USDA-ARS</p> <p style="text-align: right;">CEU=CM</p>	<p>Why do additional restrictions get placed on some crop protection products?</p> <p>Joshua Stamper MN Dept of Ag</p> <p style="text-align: right;">CEU=SW</p>	

Schedule at a Glance
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2:20	END	
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