



2020 NEATA CELEBRATION

NCCMC attendees are invited to join us for an evening reception and celebration of 20 years of the Nebraska Agricultural Technology Association!

**JAN
22**

4:10-6 pm

4:10-4:45 pm Social hour - visit with vendors and enjoy drinks and snacks

4:45-5:15 pm Dave Varner, *Nebraska Extension Associate Dean and Associate Director* - Celebrating: 20 years of the Nebraska Ag Technology Association

5:15-6 pm Panel Discussion: What Role does Ag Technology Play in Farm Profitability?

Riley Mollard, *Ag & Commercial Lender*, Town & Country Bank

James Friesen, *President*, Town & Country Bank

Adam Boryca, *President*, Homestead Bank.

Luke Rickertson, Flatwater Bank, Gothenburg



Nebraska Crop Management Conference

Wednesday, January 22, 2020

	Crystal 1,2,3	Diamond 4	Diamond 6,7	Diamond 2,3
	Recertification	NEATA	Climate	Plant Protection
8:00 – 9:00	Registration, Coffee, and Rolls (Crystal 1,2,3)			
9:00 – 9:10	Welcome (Crystal 1,2,3)			
9:10 – 10:00	Frank Bright & Greg Puckett* Applying Pesticides Safely	Joe Luck & Laila Puntel Title	Tyler Williams & Todd Whitney 2019 NE Flood Recovery and Future Preparation	Wayne Ohnesorg & Katharine Swoboda Bhattarai Soybean Defoliating Insects Corn Ear Feeding Insects
10:10 – 11:00	Bob Klein & Chris Proctor* Spray Quality: Efficacy and drift Accuracy Matters for Effective Pesticide Applications	Joe Luck & Laila Puntel Title	Tyler Williams & Todd Whitney 2019 NE Flood Recovery and Future Preparation	Wayne Ohnesorg & Katharine Swoboda Bhattarai Soybean Defoliating Insects Corn Ear Feeding Insects
11:10 – 12:00	Bob Klein & Chris Proctor* Spray Quality: Efficacy and drift Accuracy Matters for Effective Pesticide Applications	Kyler Laird From Driver to Driverless	Martha Shulski Nebraska's 2019 Flood Season	Tamra Jackson-Ziems & Débora Montezano Tar Spot Soybean Gall Midge
12:00 – 1:00	Lunch (Crystal 1,2,3)			
12:30 – 12:50	Steve Wellman – Director Nebraska Department of Agriculture			
1:00 – 1:50	Tamra Jackson-Ziems – UNL* Kevin Watteyne – Bayer Jon Kohrt – Valent Brandon Schrage – FMC What's New in Plant Protection	Kyler Laird It's 2020! Where's my autonomous tractor???	Martha Shulski Nebraska's 2019 Flood Season	Tamra Jackson-Ziems & Débora Montezano Tar Spot Soybean Gall Midge
2:00 – 2:50	Amy Timmerman – UNL* Kevin Watteyne – Bayer Jon Kohrt – Valent Brandon Schrage – FMC What's New in Plant Protection	Neil Dominy Soil Changes Following Flooding and Deposition	Tina Chasek - UNK Emotional lifecycle of a disaster Susan Harris-Broomfield Ag Stress resources	Carl Bradley Management of frogeye leaf spot of soybean in consideration of widespread fungicide resistance
2:50-3:10	Break (Main Hallway)			
3:10 - 4:00	Frank Bright & Greg Puckett* Applying Pesticides Safely	Neil Dominy Soil Changes Following Flooding and Deposition	Tina Chasek - UNK Emotional lifecycle of a disaster Susan Harris-Broomfield Ag Stress resources	Carl Bradley Management of frogeye leaf spot of soybean in consideration of widespread fungicide resistance
4:00 –	Recertification Paperwork	NeATA Reception (Crystal 1)		

*Required for Pesticide License Recertification

Nebraska Crop Management Conference

Thursday, January 23, 2020

	Crystal 1,2,3	Diamond 4	Diamond 6,7	Diamond 2,3
	Recertification	NEATA	Econ/Cropping Systems/Soils	Plant Protection/ Cropping Systems
8:00 – 9:00	Registration, Coffee and Rolls (Crystal 1,2,3)			
9:00 – 9:10	Welcome (Crystal 1,2,3)			
9:10 – 10:00	Frank Bright & Greg Puckett* Applying Pesticides Safely	John Fulton VRT, Today's Technologies and their Value	Brad Lubben Farm Bill Details and Decisions	Jenny Rees & Mary Drewnoski Long Term Cropping Systems with Cover Crop and Grazing Results
10:10 – 11:00	Bob Klein & Chris Proctor* Spray Quality: Efficacy and drift Accuracy Matters for Effective Pesticide Applications	John Fulton VRT, Today's Technologies and their Value	Brad Lubben Farm Bill Details and Decisions	Jenny Rees & Mary Drewnoski Long Term Cropping Systems with Cover Crop and Grazing Results
11:10 – 12:00	Bob Klein & Chris Proctor* Spray Quality: Efficacy and drift Accuracy Matters for Effective Pesticide Applications	Terry Griffin Farm economics and profitability: precision ag	Daren Redfearn Economic Considerations of Converting Cropland to Perennial Grazinglands	Stevan Knezevic Impact of 2,4-D Micro-Rates on non-2,4-D Tolerant Soybean
12:00 – 1:00	Lunch (Main Hallway)			
12:20 – 12:50	John Fulton – Digitization of Crop Production in the US			
1:00 - 1:50	Amy Timmerman – UNL* Brady Kappler – BASF Aaron Franssen - Syngenta Emily Herbig - Corteva What's New in Plant Protection	Terry Griffin Farm economics and profitability: precision ag	Daren Redfearn Economic Considerations of Converting Cropland to Perennial Grazinglands	Stevan Knezevic Impact of 2,4-D Micro-Rates on non-2,4-D Tolerant Soybean
2:00 - 2:50	Amy Timmerman – UNL* Brady Kappler – BASF Aaron Franssen - Syngenta Emily Herbig - Corteva What's New in Plant Protection	Jerry Prange Benefit and Accessibility of IoT: LoRaWAN Network in Nebraska	Bijesh Maharjan Knorr-Holden Continuous Corn Plot	Roger Elmore Hindsight and Foresight at R6/R7
2:50 – 3:10	Break			
3:10 – 4:00	Frank Bright & Greg Puckett* Applying Pesticides Safely	Jerry Prange Benefit and Accessibility of IoT: LoRaWAN Network in Nebraska	Bijesh Maharjan Knorr-Holden Continuous Corn Plot	Roger Elmore Hindsight and Foresight at R6/R7
4:00-	Recertification Paperwork			

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