

REGISTRATION 8:15 A.M.

Registration: \$20

Register at Door or Online:

eventbrite.com/e/tenth-annual-nutrient-management-conference-tickets-39226493498

CEUs in Nutrient Management and
Soil and Water will be available for
Certified Crop Advisors

MORE INFORMATION

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For information visit:
www.mawrc.org/events



3080 Eagandale Place
Eagan, MN 55121

10TH ANNUAL NUTRIENT MANAGEMENT CONFERENCE



**TUESDAY,
FEBRUARY 20,
2018**

**VERIZON
WIRELESS
CENTER
MANKATO, MN**

10TH ANNUAL NUTRIENT MANAGEMENT CONFERENCE

SESSIONS
9:05 A.M.-3:40 P.M.

■ GENERAL SESSION

- 8:15 a.m. **Registration**
- 9:00 a.m. **Welcome**
Tom Rothman University of Minnesota
- 9:05 a.m. **Lessons Learned in 2017, Opportunities for 2018**
Bruce Potter University of Minnesota Pest Predictions
Dave Nicolai University of Minnesota Agronomic Opportunities
Rich Armstrong Richard Armstrong Consulting Crop Consultant's Outlook
- 9:55 a.m. **Reducing Runoff Phosphorus Losses from Farmland - Matching Causes with Cures**
Dr. Don Flaten University of Manitoba
- 10:50 a.m. **Break**
- 11:05 a.m. **In-Season Nitrogen Application - Yes, No, or Maybe?**
Dr. Emerson Nafziger University of Illinois
- 12:00 **Lunch**

■ BREAKOUT SESSION #1

- 1:00 p.m. **Phosphorus Management: Past, Present, and Beyond; What we Know, What we Need to Know**
Dr. Paulo Pagliari University of Minnesota
- 1:55 p.m. **Corn and Soybean Yields as Affected by Soil Test P and Fertilization Philosophy**
Jeffery Vetsch University of Minnesota
- 2:50 p.m. **Discovery Farms - Edge-of-Field Phosphorus Losses in Surface Waters and Tile Drainage**
Tim Radatz MAWRC

■ BREAKOUT SESSION #2

- 1:00 p.m. **Sulfur Fertilization- Why, When and How**
Dr. Dave Franzen North Dakota State University
- 1:55 p.m. **Nitrogen Best Management Practices for Corn**
Dr. Fabián Fernández University of Minnesota
- 2:50 p.m. **Managing Nutrients in Manure**
Dr. Melissa Wilson University of Minnesota
- 3:40 p.m. **Adjourn**

Fertilizer and livestock manure are important assets to agricultural production in Minnesota. Managing nutrients efficiently reduces the financial and environmental risks faced by crop producers. At the conference crop producers and ag professionals will hear about the latest nutrient management research and technologies that promote nutrient efficiency and protect water quality. CCA credits will be available.

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