Research at the Southern Research and Outreach Center is:

- Producing high-quality, high-yield crops for food and energy with minimal environmental impact.
- Producing animals for human nutrition and health with minimal environmental impact while improving production efficiency.
- Managing growth environments and extending the season to increase anti-cancer phytonutrient concentrations in vegetables.
- Studying dairy calf nutrition and management for health and productivity.
- Looking at ways to produce alternative crops for energy and other bioproducts.
- Managing animal wastes to minimize environmental impact and also produce energy.

University of Minnesota Southern Research & Outreach Center and U of M Extension present 2016 WINTER CROPS DAYS

**Wednesday, January 13**
Community Center, St. Charles, MN

**Thursday, January 14**
Community Center Arlington, MN
Lakes Sports Bar & Grill Lake Crystal, MN

**Friday, January 15**
EVENTS
Kasson, MN
So. Research & Outreach Center Waseca, MN

Registration begins at 8:30 a.m.
2016 WINTER CROP DAYS - 5 locations!

Wednesday, January 13
St. Charles
Community Center • 830 Whitewater Avenue
8:30 Registration
9:00 Control of Giant Ragweed and Other Difficult Weeds
10:00 Forage Management
10:30 Establishment of Cover Crops in a Corn-Soybean Rotation
11:00 Minnesota Long-Term Agricultural Research Network
- A New Approach
11:30 Extension Update
12:00 Lunch
12:30 Research in Corn Production and Management
1:00 Biology and Control of Insect Pests in Corn and Soybean
2:00 Nitrogen Management Research Update
2:30 Infusing Science into Nitrogen Management Policy Making

Thursday, January 14
Arlington
Community Center • 204 Shamrock Drive
8:30 Registration
9:00 Nitrogen Management Research Update
9:30 Infusing Science into Nitrogen Management Policy Making
10:00 Research in Corn Production and Management
11:00 Establishment of Cover Crops in a Corn-Soybean Rotation
11:30 Extension Update
12:00 Lunch
12:30 Biology and Control of Insect Pests in Corn and Soybean
1:30 Minnesota Long-Term Agricultural Research Network
- A New Approach
2:00 Control of Giant Ragweed and Other Difficult Weeds

Friday, January 15
Kasson
EVENTS • 401 8th Street SE
8:30 Registration
9:00 Nitrogen Management Research Update
9:30 Infusing Science into Nitrogen Management Policy Making
10:00 Research in Corn Production and Management
11:00 Establishment of Cover Crops in a Corn-Soybean Rotation
11:30 Extension Update
12:00 Lunch
12:30 Biology and Control of Insect Pests in Corn and Soybean
1:30 Minnesota Long-Term Agricultural Research Network
- A New Approach
2:00 Control of Giant Ragweed and Other Difficult Weeds

Lake Sports Bar & Grill • 151 W Humphrey St
So. Research and Outreach Center
35838 120th Street
8:30 Registration
9:00 Control of Giant Ragweed and Other Difficult Weeds
10:00 Biology and Control of Insect Pests in Corn and Soybean
11:00 Minnesota Long-Term Agricultural Research Network
- A New Approach
11:30 Extension Update
12:00 Lunch
12:30 Research in Corn Production and Management
1:30 Establishment of Cover Crops in a Corn-Soybean Rotation
2:00 Nitrogen Management Research Update
2:30 Infusing Science into Nitrogen Management Policy Making

Upcoming Events
Saturday, March 5 – Horticulture Day
(Pre-registration required)
Tuesday, June 21– Agronomy Field Tour
All events are open to the public and held at the Southern Research and Outreach Center, Waseca unless noted otherwise. Visit SROC Web site for the most current events/dates at: http://sroc.cfans.umn.edu

Thursday, January 14
Lake Crystal
Lake Sports Bar & Grill • 151 W Humphrey St
8:30 Registration
9:00 Control of Giant Ragweed and Other Difficult Weeds
10:00 Biology and Control of Insect Pests in Corn and Soybean
11:00 Minnesota Long-Term Agricultural Research Network
- A New Approach
11:30 Extension Update
12:00 Lunch
12:30 Research in Corn Production and Management
1:30 Establishment of Cover Crops in a Corn-Soybean Rotation
2:00 Nitrogen Management Research Update
2:30 Infusing Science into Nitrogen Management Policy Making

Friday, January 15
Waseca
So. Research and Outreach Center
35838 120th Street
8:30 Registration
9:00 Control of Giant Ragweed and Other Difficult Weeds
10:00 Biology and Control of Insect Pests in Corn and Soybean
11:00 Minnesota Long-Term Agricultural Research Network
- A New Approach
11:30 Extension Update
12:00 Lunch
12:30 Research in Corn Production and Management
1:30 Establishment of Cover Crops in a Corn-Soybean Rotation
2:00 Nitrogen Management Research Update
2:30 Infusing Science into Nitrogen Management Policy Making

Receive emails for upcoming events of the Southern Research and Outreach Center.
Email your address to: nelso191@umn.edu
In the subject line write: “add me to the SROC events listserv.”

Presenters
Lisa Behnken, UM Extension
Fritz Breitenbach, UM Extension
Jeff Coulter, UM Dept. of Agronomy & Plant Genetics
Diane DeWitte, UM Extension
Jason Ertl, UM Extension
Tom Hoverstad, UM So. Research & Outreach Center
Gregg Johnson, UM So. Research & Outreach Center
Ryan Miller, UM Extension
Jake Overgaard, UM Extension
Bruce Potter, UM SW Research & Outreach Center
Jeff Vetsch, UM So. Research & Outreach Center
Scotty Wells, UM Dept. of Agronomy & Plant Genetics

Cash or Check Only
$35 registration fee includes:
handout materials, refreshments and lunch
CEUs for certified crop advisers have been applied for.

The University of Minnesota is an equal opportunity educator and employer. To request disability accommodations, please contact Deanne Nelson, SROC (507) 835-3620 or nelso191@umn.edu