

Northern Great Plains Soybean IPM Forum

February 7 (Fargo/Moorhead, ND-MN)

February 8 (Brookings, SD)

7:30 a.m. – 5:00 p.m.

(The same program will be offered at both locations except where noted below)

**Organized by the Cooperative Extension Services at South Dakota State University,
North Dakota State University, and the University of Minnesota**

Hosted by Dr. David Wright (North Central Soybean Research Program)

- ◆ **Breeding for resistance against Soybean Cyst Nematode and Soybean Aphid**
Dr. Prakash Arelli, Crop Genetics & Production Research Unit, USDA-ARS-MSA
Dr. Brian Diers, University of Illinois
- ◆ **Soybean rust and information tools for emerging diseases**
Dr. Don Hershman, University of Kentucky
- ◆ **Biology and management of other soybean plant diseases**
Dr. Berlin Nelson, North Dakota State University (*Fargo/Moorhead program only)
Dr. Paul Esker, University of Wisconsin (*Brookings program only)
- ◆ **Integrated pest management and biocontrol of aphids, spider mites, and bean leaf beetle**
Dr. David Ragsdale, University of Minnesota
Dr. Ian MacRae, University of Minnesota (*Fargo/Moorhead program only)
Dr. Matt O'Neal, Iowa State University
Dr. Ken Ostlie, University of Minnesota
- ◆ **Integrated Weed Management**
Dr. Frank Forcella, USDA-ARS-Morris
- ◆ **Soybean Cyst Nematode biology and management**
Dr. Greg Tylka, Iowa State University
- ◆ **Soybean economics and futures**
Dr. Bob Wisner, Iowa State University (*Brookings program only)

CCA credits applied for in SD, ND, and MN

Locations:

- Thursday, February 7 – Fargo/Moorhead: Courtyard Marriott in Moorhead, MN
- Friday, February 8 – Brookings, SD: Brookings CES at Swiftel Center

Time: 7:30 AM (registration), program 8:00 AM to 5:00 PM

Registration: \$15 (includes hot lunch and handouts), pre- or on-site registration, with fee payable on-site

More Information: <http://plantsci.sdstate.edu/conferences/ipmforum/>
or kelley.tilmon@sdstate.edu or janet.knodel@ndsu.edu

Brought to you by the North Central Soybean Research Program, the North Central IPM Center, the South Dakota and Minnesota Soybean Research and Promotion Councils, North Dakota Soybean Council, and Dakota SARE