**SD Oilseeds Council**

**Raven Precision Ag Building Room 137**

**1030 N Campus Drive.**

**Brookings, South Dakota \*\***

**September 9 & 10, 2022**

\*\* Individuals requiring assistive technology or other services in order to participate in the meeting should submit a request to by **phone 605.223.1774 or email: sdoilseeds@yahoo.com** at least 1 day prior to the meeting in order to make accommodations available.

**Friday September 9, 2022**

**1:00 PM Tours of Research** Starting in Room 236 of the Raven

**Febina Mathew**: Greenhouse assessment of sensitivity of fungi causing

Phomopsis stem canker of sunflower to select fungicides.

 1:30 **Raven Precision Ag Building Tour**

**1:50- 2:20 Ali Nafchi** Laser Technology Aided Sunflower Birds Damage. **Room 137**

2:25 PM Pre- Meeting setup - Break

2:30 PM **SD Oilseeds Council Business Meeting** in Room 137, Raven PA Building

* Call to order & Quorum Declared by Chairman Chuck Todd
* Conflict of interest announcements
* Approval of the Agenda

2:40 PM **Public Testimony** - time for public comment.

* Approval of the Minutes of March 23 & 24, 2022 and April 5, 2022.
* Financials Review FY22 Final and Current reports – Young & Young
* Executive Session -Todd
* Executive Director Report, Governor’s Ag Summit, Young
* National Sunflower Association, NSA, Report by Hourigan & Todd

3:20 PM Break

3:30 PM **Ag in the Classroom**

 Cindy A Heidelberger, Executive director of Education & Development

3:55 PM **Soybean & Sunflower Crush Plant**, Mitchell SD

 Tom Kersting, CEO, SD Soybean Processors

4:25 PM **Adjourn**

4:30-6:30 SD Oilseeds Council, SDSU Administration and Researchers introductions.

Location: SD Corn Gallery on the 1st floor, east end of Raven Precision Agriculture Center

**Saturday, September 10, 2022**

**Tours of Research Continued**

**9:00 AM Animal Science Building,** North of the Raven Precision Ag Building

 **Room ASC 167 Md Elias Uddin Jinsu & Jorge**

Replacing soybean meal with alternative oilseed meals in dairy cows’ diet:

Impact on lactation performances, nutrient utilization efficiency, milk protein fractions and milk fatty acid profiles.

9:45 AM Dairy Science Room 208

**Bishnu Karki** Co-production of Edible Mushrooms & Dietary Feed Ingredients from

 Oilseed Press-Cake sand Meals and Biowaste Reduction.

10:30 AM Young Brothers Seed Technology Laboratory East of SDSU on 18th St to 22nd Ave. on SE

**Adam Varenhorst, SDSU Extension Entomologist**

 NSA Joint Research - Seed Weevils Control

11:15 AM **Tour of the Young Brothers Seed Technology Laboratory**

Brent Turnipseed, Assistant Department Head

**Lunch**

**1:15 PM Jonathan Kleinjan, SDSU Extension Agronomist**

Sunflower Hybrid Evaluation Plots

1:45 PM BioPioneer Center, Research Parkway

**Matt Cole & Jimmy Gu** Deployment of a Glucosinolate Biofumigant for

Mitigating White Mold and Pests.

2:45 PM Break

4:30 Adjourn