

2019 Farm Journal Corn & Soybean College

Brought to you in conjunction with Crop-Tech Consulting Inc.

Fielding a Championship Team

Day 1 Tuesday, July 23rd

8:30 General Session

Gearing Up For a

Championship Season

10:00 Break

10:15 Breakout #1

11:45 Lunch

12:45 Breakout #2

2:15 **Breakout** #3

3:45 Break

4:00 General Session

Breaking Through Soybean

Yield Plateaus

5:30 Happy Hour/Q & A

6:30 Steak Dinner

Day 2 Wednesday, July 24th

6:30 Coffee and Donuts

7:00 General Session

Working With Your Farm Team To

Insure a Winning Season

8:15 Breakout #1

9:35 Break

9:50 Breakout #2

11:10 Breakout #3

12:30 **Lunch**

Q & A until last question is answered



To register visit: www.croptechinc.com/cbc

2019 Farm Journal Corn and Soybean College Day 1 Day 2



General Sessions

Gearing up for a Championship Season

- Who is on your coaching staff (operator, pest boss, manage, marketer) and do they work together for the best outcome of the team?
- Is there such a thing as a one-man operation?
- Learn how to make informed decisions when it comes to pest management, equipment limitations, hybrid selection and more.

Breaking Through Soybean Yield Plateaus

- Is the reward for planting soybeans early worth the risk?
- Learn how to add nodes and widen the flowering window and understand the possible pitfalls of early planting.

Working With Your Farm Team to

Ensure a Winning Season

A good pest boss is of little value when they are not backed up by managers who can make quick decisions, and operators who can do the job timely. Participate in a simulation to show the interaction between the roles of each coach.



Breakouts

Hybrid Draft

- Distinguish the difference between hybrid selection and hybrid placement
- Collaborate with other coaches when selecting hybrids to eliminate conflicts
- Learn how to get the most out of each field and each hybrid.

Taking the Field

- As an operator, can you make the right adjustments to meet the field's needs?
- The pitfalls of a one size fits all planting mentality

Keeping Your Team Healthy All Season Long

- Learn to identify health threats and which hybrids are more susceptible.
- Learn when to treat, and the proper modes of action to use.

Individualized Meal Plans For Each Hybrid and Environment

- Matching the nitrogen program with the hybrid's needs
- Balancing soil-supplied nitrogen with farmerapplied nitrogen: timing and rates

Share the Spotlight on the Bean Field

- Maximize light interception to maximize yields
- Do the rules change for population and row spacing with early planted soybeans?
- Where do the extra bushels from early planted soybeans come from?
- If your season starts early, can your team handle the increased stress?

Presentation by Fred Whitford