KSU Weed Science Field Day
July 13th, 2022
3:30pm – 8:30pm

THIS PROGRAM WILL PROVIDE AN OPPORTUNITY TO BROWSE EXTENSION WEED SCIENCE HERBICIDE EFFICACY TRIALS, NETWORK WITH KSU WEED SCIENCE FACULTY AND INDUSTRY REPRESENTATIVES, LEARN MORE ABOUT WEED MANAGEMENT AND NEW SPRAYER TECHNOLOGY, AND RECEIVE 1A CREDIT.

Where:
Ashland Bottom Research Center
2850 32nd Ave., Manhattan, KS, 66502

Registration:
Register by July 5th at:
https://www.eventbrite.com/e/kansas-state-university-weed-science-field-day-tickets-362568109977
Or email Tyler Meyeres (tpmeyeres@ksu.edu)

Presenters:
Dr. Sarah Lancaster (KSU Weed Science Extension Specialist)
Dr. Anita Dille (KSU Weed Ecologist)
Dr. Marshall Hay (Syngenta)
Zoe Schultz (Kansas Corn Commission)
Kalvin Miller (Xarvio)
Isaac Barnhart (Ph.D. Student)
Tyler Meyeres (Ph.D. Candidate)
Lily Woitaszewski (M.S. Student)

Agenda:
3:30 TO 5:00 PM – BROWSING KSU INDUSTRY SPONSORED TRIALS (SELF-GUIDED)

5:00 to 6:00 pm – Presentations
- “Efficacy of alternative cover crop termination methods”
- “Grazed cover crops: Are we affecting their ability to suppress weeds?”
- “Impact of spray volume on residual herbicide efficacy”
- “Influence of planting date on weed management in soybeans”

6:00 to 6:45 pm – Atrazine update from Kansas Corn Commission and Syngenta

6:45 to 8:00 pm – Dinner and Industry panel

8:00 to 8:30 pm – Xarvio Sprayer technology demonstration

Contributors and Sponsors: