



UW–Madison Agronomy and Soils Field Day

August 27, 2025 | UW Arlington Ag Research Station

Profits and Progress:

Delivering Research-Backed ROI to Wisconsin Farms



Please register by
August 15

Scan the QR code
above or visit
go.wic.edu/AgSoilFieldDay

Arlington ARS is located
off Hwy 51, about 5 miles
south of Arlington and 15
miles north of Madison.

**N633 Hopkins Rd
Arlington, WI 53911**

GPS coordinates:
43.300467, -89.345534

**Certified Crop
Advisors
4.0 CEU credits**

The University of
Wisconsin–Madison Division
of Extension provides
equal opportunities
in employment and
programming in compliance
with state and federal law.

You may request an
interpreter, materials in
an alternative language or
format, or other services
to make this event more
accessible, by contacting
cropsandsoils@extension.wisc.edu
by Aug. 9, 2025.
There's no added cost to
you for these services.



Extension
UNIVERSITY OF WISCONSIN-MADISON

8:00 a.m.	CHECK-IN Pre-registration is free and appreciated.
8:30 a.m.	LOAD FOR FIELD TOURS 40 mins per stop 10 mins Q&A per stop
STOP 1 Actionable Agronomy <i>1.0 Crop Management CEU</i>	HARKIRAT KAUR Wisconsin Corn – Smarter Every Season: Insights, Innovation, and Impact
	SHAWN CONLEY & UW BEANTEAM "I Am Just Here for the Soy"
	LISA KISSING KUCEK Building Better Cover Crop Varieties
STOP 2 Balancing the Value and Losses of Manure Nutrients in Soils <i>0.5 Nutrient Management, 0.5 Soil and Water CEU</i>	NATASHA RAYNE Raw and Processed Manure: Are there differences in N credits?
	MATT RUARK What Is Winter Rye Doing to the Nitrogen Cycle?
	FRANCISCO ARRIAGA How Much Benefit Do Cover Crops and Manure Injection Provide for Water Quality?
STOP 3 Grass, Grit and Growing Smarts: Innovations in Integrated Forage Systems <i>1.0 Crop Management CEU</i>	PRABIN BAJGAIN Perennial Forage Grasses for Animal Production Systems
	MARTA KOHMANN AND ARTHUR FRANCO Using Allelopathic Cover Crops in Production Settings
	MARK RENZ, ROMULO OLIVA DE ARAÚJO, LEWIS HAUGHT Using Short-Corn in Alfalfa Interseeded Systems
STOP 4 Maximizing ROI with Pest Management <i>1.0 Pest Management CEU</i>	RODRIGO WERLE & WISCWEEDS TEAM Suppressing Herbicide-Resistant Weeds: Strengthening the Case for Cover Crop Adoption Through an ROI Lens
	EMILY BICK & DIGITAL ENTOMOLOGY TEAM Timing Herbivore Interventions in Corn and Soybeans
	DAMON SMITH & BADGER CROP DOCS Managing Corn and Soybean Diseases to Maximize ROI
LUNCH	JEFFREY HADACHEK Farm Economic Update  \$10 lunch available for purchase sponsored by WAPAC
AFTERNOON DRONE DEMO	EMILY BICK UAVs: Where are we now? BRIAN LUCK UAVs: Safety, Regulations, and Spray Data ZACK LOKEN Early Days to Now: UAVs for Field Scouting JERAMY WILLIAMS UAV Use Planning and Demonstration: Lessons from American Drone