

AGRONOMY/SOILS FIELD DAY



Wednesday, August 22, 2018

UW-Arlington Agricultural Research Station



PROGRAM

8:00	Registration (\$0), coffee
8:30 Tours	Soil Fertility & Management Grain Production Systems Interseeding in Grain & Forage Systems
10:30 Tours	Soil Fertility & Management Grain Production Systems Pest Management
12:00	Lunch Speaker: Dan Veroff Wisconsin Population & Demographic Megatrends: Implications for Agriculture & Farming Lunch provided by Badger Crops Club (\$5 donation)
1:00 Tours	Pest Management Interseeding in Grain & Forage Systems Equipment Rodeo
2:45	Have a safe trip home!

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

Watch for Field Day signs.

GPS coordinates: 43.300467, -89.345534

In the event of rain, presentations will be held inside.

For more information contact the Arlington Ag Research Station at 608-846-3761 ext 101.

To help us organize a successful event,
if you are considering attending
please complete a RSVP at

<https://go.wisc.edu/uwtu24>

Thanks!



The College of Agricultural and Life Sciences will make a reasonable effort to provide accommodations for participants with disabilities when notified in advance. To request a disability accommodation, please contact ars_accommodation@cals.wisc.edu or call 608-846-3761 ext.101 at least 10 days in advance of event. Efforts will be made to meet same day requests to the extent possible.

TOURS

8:30	10:30	Soil Fertility & Management
		Improve ROI and NUE by timing N applications for corn Carrie Laboski
		Soil sampling with banded fertilizer Andrew Stammer
		Use of a rye cover crop in dairy forage production: Environmental and yield benefits Francisco Arriaga
		Soil health in Wisconsin Matt Ruark
8:30	10:30	Grain Production Systems
		Forages: Old, new and reimagined Ken Albrecht
		Management practices that minimize the soybean yield gap on your farm Shawn Conley
		Advances in crop biotechnology at the Wisconsin Crop Innovation Center Heidi Kaeppler
		The Wisconsin corn pop-up/starter fertilizer challenge Joe Lauer
10:30	1:00	Pest Management
		Using fungicide in corn for grain and silage Damon Smith
		Weed management for annual cropping systems Rodrigo Werle
		Using an integrated approach to western bean cutworm management Bryan Jensen
		White mold management Megan McCaghey
8:30	1:00	Interseeding in Grain & Forage Systems
		Interseeding cover crops in organic corn and soybean production Erin Silva
		Interseeding legumes with Kernza Valentin Picasso
		Small grains with frost seeded clover Lucia Gutierrez
		Interseeding corn and alfalfa Will Osterholz
1:00		Equipment Rodeo
		Agriculture technology: Planting, UAV remote sensing and autonomous machines Brian Luck, Jessica Drewry, Jeff Nelson

Visit exhibits between tours and during lunch
UW Soil & Forage Analysis Lab, SnapPlus,
Nutrient & Pest Management Program and more!

Certified Crop Advisors
7.5 CEU credits requested