

THE VALUE OF GRAIN CROP ROTATIONS



Agriculture Institute
DIVISION OF EXTENSION
UNIVERSITY OF WISCONSIN-MADISON



Making management decisions for optimum crop yield, water quality, nitrogen and weed management to increase resiliency and farm profitability.

Friday, September 6 | 8:30 a.m. – 12:15 p.m. | No Cost

Lancaster Agricultural Research Station
7396 State Road 35 & 81, Lancaster, WI 53813

CCA CEUs in Soil & Water Management (1.5), Integrated Pest Management (1), and Sustainability (1) are available.



Scan QR code or visit go.wisc.edu/ExtGrainRotation to register

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| 8:30 – 8:45 | Check-In |
| 8:45 – 9:00 | Introductions, Travel to Rotation Study, and Introduction of Long-Term Crop Rotation Study <i>Lancaster Agricultural Research Team</i> |
| 9:00 – 9:45 | Crop Rotations, Soil Health, and Erosion: What do they have in common? <i>Francisco Arriaga</i> |
| 9:45 – 10:15 | Tour of Rotation Study and Travel to WiscWeeds Plots |
| 10:15 – 10:30 | Comparing Weed Control Aspects of Conventional Tillage, No-till, Planting Green, and Winter Rye for Ryelage Systems for Soybean <i>Daniel H. Smith</i> |
| 10:30 – 11:00 | Soybean Systems Study Tour and Discussion |
| 11:00 – 11:15 | Planter Set-Up and Soil Fertility Management for High Residue Environments <i>Daniel H. Smith</i> |
| 11:15 – 11:45 | Crop Rotation, Cover Crop Biomass, and Tillage Water Quality Impacts <i>Chelsea Zegler</i> |
| 11:45 – 12:15 | Soil Health and Systems Based Management, Slake Tests, and Infiltration <i>Chris Baxter</i> |

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