



# **2026 SPRING EQUIPMENT & TECHNOLOGY CLINIC**

**Create your own schedule from classes below. All classes are offered all 3 days.**

Find recommended class schedules based on model at [www.landmarkimp.com/events](http://www.landmarkimp.com/events)



# Recommended Classes by Sprayer Model

Choose your equipment model along the top green bar for a list of suggested classes by model, then adjust your schedule to include these classes. These classes are simply a recommendation - you're welcome to attend any/all classes during the clinic.

Model Year 22-26 400, 600 Series Sprayers and Model Year 18-21 4 Series Sprayers	Model Year 15-17 4 Series Sprayers	Hagie Sprayers	See & Spray
SprayStar Gen 4/G5 Model Year 18-26	SprayStar 4 Series GS3	Hagie Operation & Maintenance	See & Spray Operation & Machine Overview
4, 400, and 600 Series Sprayer Maintenance & Wear Parts	4, 400, and 600 Series Sprayer Maintenance and Wear Parts	Hagie Solution System Overview, Rinse, & Winterization	ExactApply
4, 400, and 600 Series Solution System, Rinse, & Winterization	4, 400, and 600 Series Solution System, Rinse, & Winterization	MY 22-26 Hagie Calibration & Adjustments	4, 400, and 600 Series Sprayer Maintenance & Wear Parts
		Norac Boom Height Control Operation & Troubleshooting	See & Spray Agronomics & Expectations

F4365 & 800R	Row Crop Dry Applicators	Liquid Applicators
800R & F4365 Gen4 Operation	John Deere Rate Controller Dry Products	John Deere Rate Controller Liquid Products
New Leader G4 and Older Dry Box	New Leader G4 and Older Dry Box	SurePoint Ag Systems Pump Maintenance
JD Dry Floater - F4365 - Air Machine AB485	4, 400 and 600 Series Sprayer Maintenance and Wear Parts	
Variable Rate Capabilities and Operation	Variable Rate Capabilities and Operation	
G5 New Leader Box	G5 New Leader Box	



# Recommended Classes by Planter Model

Choose your equipment model along the top green bar for a list of suggested classes by model, then adjust your schedule to include these classes. These classes are simply a recommendation - you're welcome to attend any/all classes during the clinic.

Model Year 18-26 ExactEmerge	Model Year 15-17 ExactEmerge	Model Year 17 ME5e	Model Year 18-26 ME5e
SeedStar 4/5	SeedStar 3 HP	SeedStar 3 HP	SeedStar 4/5
ExactEmerge Meter, Frame, Parts, Planter	ExactEmerge Meter, Frame, Parts, Planter	5E Meter, Frame, Parts, Planter	5E Meter, Frame, Parts, Planter
Active Hydraulic Downforce Settings			
Gen 4 & G5 AutoTrac, RowSense, Vision, AutoPath, Documentation, & Section Control	Gen 4 & G5 AutoTrac, RowSense, Vision, AutoPath, Documentation, & Section Control	Gen 4 & G5 AutoTrac, RowSense, Vision, AutoPath, Documentation, & Section Control	Gen 4 & G5 AutoTrac, RowSense, Vision, AutoPath, Documentation, & Section Control



# 2026 SPRING EQUIPMENT & TECHNOLOGY CLINIC

Class Name	Room	Description
SeedStar 3 HP	1	We'll cover how to properly setup and operate your SeedStar 3HP on ExactEmerge and MaxEmerge 5e planters.
SeedStar 4/5	1	This class discusses how to properly setup and operate your SeedStar 4/5 on Model Year 2018 and newer ExactEmerge and MaxEmerge 5e planters.
Variable Rate Seeding Planning, Setup, and Operation	1, 4, & 11	Learn how to plan, write, and utilize your variable rate seeding prescription.
Command Pro Transmission Optimization	2	We'll cover how to operate and make your CommandPro transmission as efficient for your application
Dirt Moving Solutions – Using your RTK!	2	Learn how to use your RTK in conjunction with T3RRACutta and iGrade can help shape your land to help water flow.
E23 Transmission Optimization	2	Learn how to make your E23 transmission as efficient for your application
Tractor Optimization / Tractor Attachments	2	Tips and tricks to hook up and optimize your tractor for planting season.
VariCool Fan Drive / ILS Maintenance	2	We'll cover information on the VariCool Fan Drive and ILS maintained to prevent downtime during season
JD Rate Controller Dry Products	3	Get the most out of your John Deere Rate Controller with setup and operation information for dry products.
JD Rate Controller Liquid Products	3	Get the most out of your John Deere Rate Controller with setup and operation information for liquid products.
SurePoint Ag Systems Pump Maintenance	3	Learn about pump maintenance on the SurePoint Ag systems.
SurePoint QuickDraw	3	SurePoint Ag presents automated chemical mixing and loading solutions for your operation.
5E - Meter / Frame / Parts / Planter	4	Join us to learn proper setup, adjustment and maintained of your MaxEmerge 5e planter.
ExactEmerge Meter / Frame / Parts / Planter	4	Join us to learn proper setup, adjustment and maintained of your ExactEmerge planter
ExactRate / ExactShot	4	Learn about the operation, maintenance, benefits and settings of the ExactRate fertilizer system and ExactShot Dosing system.
1790/1795 Split Row Planter Settings	5	We'll discuss to properly set your split row planter for specific crops.
Active Hydraulic Downforce Settings	5	In this class, we'll discuss the advantages, proper settings and adjustments for your active hydraulic downforce system.
Active Pneumatic Downforce Settings	5	Join us to cover the advantages, proper settings and adjustments for your active pneumatic downforce system.
N500 C	5	Join us to learn the operation, setup and maintained of the N500C drill.
Operations Center Advanced Analytics	6	Operations Center has released new features to increase efficiency on your farm. Learn how to utilize the advanced analytics tools to manage your data through John Deere's cloud.



# 2026 SPRING EQUIPMENT & TECHNOLOGY CLINIC

Class Name	Room	Description
Operations Center Overview	6	Operations Center remains free and has released new features to increase efficiency on your farm. Learn how to manage your data in John Deere's cloud.
Whole Farm Connectivity with Operations Center	6	Learn how to light up your whole farm logistics with ops center using R and M modems and gain efficiency with technology utilization.
ExactApply	7	Learn how to maintain, setup, and optimize your ExactApply nozzles from John Deere.
LandMark Parts OnSite / Dealer Customer Portal / Bulk Oil	7	Visit with our Parts Team about ways that we can help you keep that sprayer running in the field and focus on lowering the cost of operation.
Spray Tip Selection	7	The right herbicide, the right rate, the right droplet size - there's a lot that goes into tip selection. Visit with the experts from Hypro and LandMark to get the right tips for the job.
Connected Support (Pro Service, Service Overview, Equipment Mobile, shop.deere.com, Maintenance Plans)	8	John Deere continues to make improvements to remotely support and diagnose issues within a machine. Learn how LandMark's Connected Support Department can utilize technology in your equipment to deliver you more UPTIME in season.
Gen 4 & G5 AutoTrac / RowSense / Vision / AutoPath/ Documentation / Section Control	8	Get the most out of your Gen4 or G5 Display! Learn about AutoTrac Guidance on your sprayer including RowSense, Vision and AutoPath along with Documentation, Section Control and Sprayer Apps.
Ag Logic/ Op Center Pro	9	Ag Logic / Operations Center Pro can help streamline and manage your sprayer dispatching. Learn about features and operation of this software.
SprayStar 4 Series GS3	9	This class will cover in-cab operation and SprayStar settings for your 4 Series Sprayer. R4030 / R4038 / R4045
SprayStar Gen 4/G5 - Model Year 18-26	9	We will discuss in-cab operation and SprayStar settings for your MY18-26 4, 400 and 600 Series Sprayer. R4030 / R4038 / R4044 / R4045 / R4060 / 408R / 410R / 412R / 612R / 616R
Equipment Precision Upgrades	10	Learn about ways you can upgrade your equipment's performance with kits from John Deere.
See & Spray Operations Class	10	Join to learn best practices, machine settings, and tips to help you achieve effective weed control, save on herbicide costs, and maximize your sprayer's productivity with John Deere See & Spray technology.
See & Spray Agronomics and Expectations	10	This class will connect the agronomy and See & Spray technology together for better results in season.
Advanced Technology To make ROI on your Farm	11	G5 Advanced, SaaS (ExactShot, See & Spray, Autonomy, Harvest Automation) - How to get an ROI using these latest technologies.
Autonomy Preparation	11	John Deere is launching Autonomous Tillage in 2026. Interested in bringing autonomy to your farm? Discover its features, capabilities, and compatibility, and let us guide you in preparing your operation for this exciting technology.



# 2026 SPRING EQUIPMENT & TECHNOLOGY CLINIC

Class Name	Room	Description
Evaluating Planter Performance after Emergence	11	Learn how to verify emergence population, determine if you are going to see a yield reduction due to your stand and identify what might cause these issues.
Implement Guidance	11	We'll discuss the benefits and setup of active and passive Implement Guidance for planting operations.
4, 400 and 600 Series Solution System / Rinse / Winterization	12	The solution system is complex. Allow our Sprayer Techs better help you understand, maintain, rinse out and winterize your solution system for the best results.
4, 400 and 600 Series Sprayer Maintenance and Wear Parts	12	Maintenance - the key to lower costs of operation. Let our John Deere Sprayer Techs show you their tips and tricks on your 4, 400, and 600 Series Sprayer.
Direct Inject - 4, 400 and 600 Series Sprayers	12	Prep less, spray more, and reduce chances of contamination with John Deere's Direct Inject system. In this class, you will learn about Direct Inject operation.
Lincoln Auto Luber	12	Learn about the benefits and maintenance of the Lincoln Auto Luber by B&B Engineered Lube Systems.
Hagie Operation and Maintenance	13	We will discuss in-cab operation on Hagie's MD4 screen and electronics in your Hagie Sprayer along with maintenance points.
Hagie Solution System Overview / Rinse / Winterization	13	The solution system is complex. Allow our Sprayer Techs better help you understand and maintain your solution system for the best results.
MY 22-26 Hagie Calibration and Adjustments	13	We will discuss in-cab operation and electronics in your model year 22-26 Hagie Sprayer along with maintenance points.
Norac Boom Height Control Operation and Troubleshooting	13	Learn about Norac boom height control operation, maintenance, and troubleshooting.
800R & F4365 Gen 4 Operation	14	Learn how to operate and optimize the SpreadStar in your 800R or F4365.
G5 New Leader Box	14	Learn how to operate, adjust and maintain your G5 New Leader dry application box.
JD Dry Floater - 800R & F4365 - Air Machine	14	Learn how to calibrate, setup and maintain your air boom on your 800R or F4365 nutrient applicator.
New Leader G4 and Older Dry Box	14	Stop by this class to learn information on dry fertilizer application with New Leader boxes.
Variable Rate Capabilities and Operation for Dry Products	14	Maximize the benefits of Variable Rate application! Learn about prescription capabilities, loading prescriptions to your machine, and optimizing in-field operations with your dry application equipment.